| Sabre Disc Drive  |             |  |  |
|-------------------|-------------|--|--|
| ST8741J/N S       | T8851J/K/N  |  |  |
| ST81123J          | ST81154K    |  |  |
| ST                | 781236J/K/N |  |  |
| Parts Data Manual |             |  |  |
| (All Interfaces)  |             |  |  |

## **Sabre Disc Drive**

| ST8741J  | (97200-736) |
|----------|-------------|
| ST8741N  | (97201-736) |
| ST8851J  | (97200-850) |
| ST8851K  | (97209-850) |
| ST8851N  | (97201-850) |
| ST81123J | (97200-11G) |
| ST81154K | (97229-11G) |
| ST81236J | (97200-12G) |
| ST81236K | (97209-12G) |
| ST81236N | (97201-12G) |

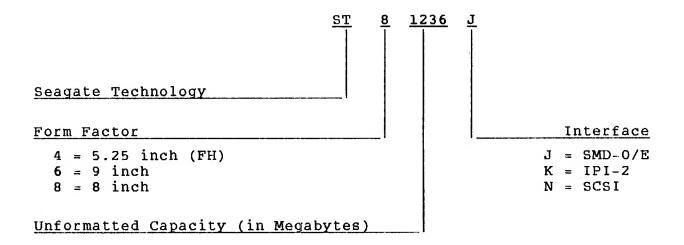
Parts Data Manual (All Interfaces)

Illustrated Parts Breakdown
Optional Parts
Accessories
Recommended Spare Parts

**Publication Number: 83325700-N** 



### Seagate Disc Drive Product Numbers



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Minnetonka, MN 55343

We value your comments. A Comment Sheet is provided at the back of this manual.

Printed in the United States of America

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#### **PREFACE**

This manual contains parts data information for the Seagate ST8741J/N, ST8851J/K/N, ST81123J, ST81154K, and ST81236J/K/N Sabre disc drives. It is prepared for customer engineers and other technical personnel directly involved with maintaining the drive.

The Configuration Chart following the Preface lists the drives (in equipment number order) that this manual applies to.

The information in this manual is presented as follows:

- Section 1 -- Illustrated Parts Breakdown: Contains exploded views and listings of field-replaceable parts.
- Section 2 -- Optional Parts: Lists field-replaceable parts that are not used in all models.
- Section 3 -- Accessories: Lists accessories used with the drive.
- Section 4 -- Recommended Spare Parts: Lists the replaceable parts that engineering recommends should be readily available as spares.

The following manuals apply to these Sabre drives and are available for purchase from:

Seagate Technology, Inc. Customer Services 12701 Whitewater Drive Minnetonka, MN 55343

Phone: (612) 931-8612 Fax: (612) 931-8817

### Publication No.

#### Title

83325660

Pocket Reference (summarizes status codes and diagnostic operation for drives with the SMD and IPI interfaces)

Continued on next page

| Publication No. | <u>Title</u>  |
|-----------------|---|
| 83325690        | Theory Manual   |
| 83325700        | Parts Data Manual   |
| 83325710        | ST8741J, ST8851J, ST81123J, and ST81236J SMD Interface User's Manual (contains general description, operation, installation and checkout information) |
| 83325720        | Maintenance Manual (contains general maintenance information, trouble analysis, and repair and replacement)   |
| 83325730        | Diagrams Manual   |
| 83325810        | Pocket Reference (summarizes status codes and diagnostic operation for drives with the SCSI interface)  |
| 83325860        | ST8741N, ST8851N, and ST81236N SCSI<br>Interface User's Manual (contains general<br>description, operation, installation and<br>checkout information) |
| 83326010        | ST8851K, ST81154K, and ST81236K IPI<br>Interface User's Manual (contains general<br>description, operation, installation and<br>checkout information) |
| 83327150        | Special Supplement (contains information unique to Equipment Number PA8K2D drives).   |
| 83327160        | Special Supplement (describes half-rack mounting kit)   |

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## **CONFIGURATION CHART**

The following is a list of drives that this manual applies to:

| Equipment<br>Number | Model<br>Number | Interface               | Data Capa-<br>city (MB) | Sector Length |
|---------------------|-----------------|-------------------------|-------------------------|---------------|
| PA8G1A              | ST8741J         | Single Channel SMD      | 741                     | Unspecified   |
| PA8G2A              | ST8741J         | Dual Channel SMD        | 741                     | Unspecified   |
| PA8G2C              | ST8741J         | Dual Channel SMD        | 741                     | Unspecified   |
| PA8G2D              | ST8741J         | Dual Channel SMD        | 741                     | Unspecified   |
| PA8H1A              | ST8741N         | STD SCSI (Differential) | 741                     | 512 Bytes     |
| PA8H1B              | ST8741N         | STD SCSI (Single-ended) | 741                     | 512 Bytes     |
| PA8H1C              | ST8741N         | STD SCSI (Differential) | 741                     | 256 Bytes     |
| PA8H1D              | ST8741N         | STD SCSI (Single-ended) | 741                     | 256 Bytes     |
| PA8H1E              | ST8741N         | STD SCSI (Differential) | 741                     | 512 Bytes     |
| PA8K1A              | ST8851J         | Single Channel SMD      | 851                     | Unspecified   |
| PA8K2A              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2D              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2E              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2F              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2G              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2H              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2J              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8K2K              | ST8851J         | Dual Channel SMD        | 851                     | Unspecified   |
| PA8L1A              | ST8851N         | STD SCSI (Differential) | 851                     | 512 Bytes     |
| PA81.1B             | ST8851N         | STD SCSI (Single-ended) | 851                     | 512 Bytes     |
| PA8L1C              | ST8851N         | STD SCSI (Differential) | 851                     | 256 Bytes     |
| PA8L1D              | ST8851N         | STD SCSI (Single-ended) | 851                     | 256 Bytes     |
| PA81.1E             | ST8851N         | STD SCSI (Differential) | 851                     | 512 Bytes     |
| PA8L1K              | ST8851N         | STD SCSI (Single-ended) | 851                     | 512 Bytes     |
| PA8M2A              | ST8851K         | IPI                     | 851                     | Std Format    |
| PA8M2B              | ST8851K         | IPI                     | 851                     | 512 Bytes     |
|                     |                 | Continued               |                         |               |

# CONFIGURATION CHART (Contd)

| Equipment<br>Number | Model<br>Number | Interface              | Data Capa-<br>city (MB) | Sector Length |
|---------------------|-----------------|------------------------|-------------------------|---------------|
| PA8M2C              | ST8851K         | IPI                    | 851                     | 1024 Bytes    |
| PA8M2D              | ST8851K         | IPI                    | 851                     | Std Format    |
| PA8N1A              | ST81236J        | Single Channel SMD     | 1236                    | Unspecified   |
| PA8N2A              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2B              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2C              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2D              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2E              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2F              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2G              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2H              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2J              | ST81236J        | Dual Channel SMD       | 1236                    |               |
|                     |                 |                        |                         | Unspecified   |
| PA8N2K              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8P1A              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1B              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 512 Bytes     |
| PA8P1C              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P1D              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 256 Bytes     |
| PA8P1E              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1F              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1G              | ST8 1236N       | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P1H              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 512 Bytes     |
| РА8РЗА              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3B              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P3C              | ST8 1236N       | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3D              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P3E              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3F              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
|                     |                 | Continued              |                         |               |

# **CONFIGURATION CHART (Contd)**

| Equipment<br>Number | Model<br>Number | Interface             | Data Capa-<br>city (MB) | Sector Length |
|---------------------|-----------------|-----------------------|-------------------------|---------------|
| PA8R2A              | ST81236K        | IPI                   | 1236                    | Std Format    |
| PA8R2B              | ST81236K        | IPI                   | 1236                    | 512 Bytes     |
| PA8R2C              | ST81236K        | IPI                   | 1236                    | 1024 Bytes    |
| PA8R2D              | ST81236K        | IPI                   | 1236                    | 288 Bytes     |
| PA8R2E              | ST81236K        | IPI                   | 1236                    | 2308 Bytes    |
| PA8W2A              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2B              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2C              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2D              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8Y2A              | ST81154K        | IPI (2-Head Parallel) | 1154                    | Unspecified   |
|                     |                 |                       |                         |               |

This manual documents the following equipment series codes (with FCOs listed):

| 01-09 | Number<br>DJ29730                         | Equipment Number  | Series Codes   |
|-------|---|---|--|
|       | D.129730                                  |   |  |
|       | D053130                                   | PA8G2A  | 03   |
| 01-09 | None                                      |   |  |
| 01-08 | None                                      |   |  |
| 01-08 | DJ29850                                   | PA8L1E  | 01-04  |
| 01-08 | DJ29865                                   | PA8M2A/B/C  | 01-03  |
|       | DJ29968                                   | PA8M2A/B/C  | 01-04  |
|       | DJ40485                                   | PA8M2D  | 07 & Blw   |
| 01-07 | None                                      |   |  |
| 01-07 | DJ40235                                   | PA8P1A/C/G  | 0104   |
|       | DJ40337                                   | PA8P1B  | 0104   |
| 01-07 | DJ29865                                   | PA8R2A/B/C/D/E  | 01–02  |
|       | DJ29968                                   | PA8R2A/B/C/D/E  | 0103   |
| 01-06 | None                                      |   |  |
| 01-02 | DJ40383                                   | PA8Y2A  | S/N 165 & Blw  |
|       | DJ40485                                   | PA8Y2A  | 02 & Blw   |
|       | 01-08<br>01-08<br>01-07<br>01-07<br>01-07 | 01-08 DJ29850 01-08 DJ29865 DJ29968 DJ40485 01-07 None 01-07 DJ40235 DJ40337 01-07 DJ29865 DJ29968 01-06 None 01-02 DJ40383 | 01-08         DJ29850         PA8L1E           01-08         DJ29865         PA8M2A/B/C           DJ29968         PA8M2A/B/C           DJ40485         PA8M2D           01-07         None           01-07         DJ40235         PA8P1A/C/G           DJ40337         PA8P1B           01-07         DJ29865         PA8R2A/B/C/D/E           DJ29968         PA8R2A/B/C/D/E           01-06         None           01-02         DJ40383         PA8Y2A |

## IMPORTANT SAFETY INFORMATION AND PRECAUTIONS

Use of proper safety and repair techniques is important for safe, reliable operation of this unit. Service should be done only by qualified persons. We recommend the procedures in this manual as effective ways of servicing the unit. Some procedures require the use of special tools. For proper maintenance and safety, you must use these tools as recommended.

The procedures in this manual and labels on the unit contain warnings and cautions that must be carefully read and followed to minimize or eliminate the risk of personal injury. The warnings point out conditions or practices that may endanger you or others. The cautions point out conditions or practices that may damage the unit, possibly making it unsafe for use.

You must also understand that these warnings and cautions are not exhaustive. We cannot possibly know, evaluate, and advise you of all the ways in which maintenance might be performed or the possible risk of each technique. Consequently, we have not completed any such broad evaluation. If you use a non-approved procedure or tool, first ensure that the method you choose will not risk either your safety or unit performance.

For the safety of yourself and others, observe the following warnings and precautions.

- Perform all maintenance by following the procedures in this manual.
- Follow all cautions and warnings in the procedures and on unit labels.
- Use the special tools called out in the procedures.
- Use sound safety practices when operating or repairing the unit.
- Use caution when troubleshooting a unit that has voltages present. Remove power from unit before servicing or replacing parts.
- Wear safety glasses when servicing units.
- Wear safety shoes when removing or replacing heavy parts.
- Use only designated Seagate replacement parts. Non-Seagate replacement parts can adversely affect safety in addition to degrading reliability, increasing maintenance downtime, and voiding warranty coverage.

- Use care while working with the power supply because line voltages are always present when the ac power cord is connected to a power source. Setting the power supply switch to position "O" disables dc power to the drive but has no effect on ac power within the supply. For complete safety, remove the ac power plug from the site power outlet.
- The site power outlet shall be installed near the equipment and shall be easily accessible.
- In case of fire or other emergency, isolate the drive from main power by removing the drive power plug from the ac outlet. In situations where pulling the plug is not possible or practical, use the system main power disconnect to isolate the drives from main power.
- In an IT power system, a disconnect device shall be provided which simultaneously interrupts all phase and neutral conductors.
- WARNING: In IT power systems, the unearthed neutral is considered as a phase conductor. For such IT power systems, double pole/neutral fusing is required.
- When the drive is mounted in an equipment rack or cabinet, ensure that the internal temperature of the rack or cabinet will not exceed the limits defined for the drive. Where units are stacked vertically, pay special attention to the top where temperatures are usually highest.
- This drive is designed to be installed and operated in accordance with UL1950, IEC380, IEC950, EN 60950, CSA C22.2 154, CSA C22.2 220, and VDE0806.
- Follow the precautions listed under Protecting the Drive From Electrostatic Discharge.
- If the power supply is placed on a bench for testing, position the supply so all ventilation holes are open, to allow proper air flow to internal components.
- Do not attempt to disassemble the module. It is not field repairable. Replace the entire module assembly if it is defective.
- Always deenergize drive before removing or installing circuit boards, cables, or any other electrical components.

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- Do not operate the drive over an extended period of time without the top cover installed.
- The power supply is designed to be connected to an IT network.
- Do not attempt to disassemble the power supply. It is not field repairable. Replace the entire supply if it is defective.
- If you do not use a recommended Seagate power supply, ensure the supply meets the specifications in this manual and is designed to be used in accordance with UL1950, IEC380, IEC950, EN 60950, CSA C22.2 154, CSA C22.2 220, and VDE0806.

## **ABBREVIATIONS**

| A     | Ampere                           | OPER  | Operator       |
|-------|----------------------------------|-------|----------------|
| ABV   | Above                            | PHH   | Phillips Head  |
| ASSY  | Assembly                         | PNL   | Panel          |
| ADAPT | Adapter                          | POSN  | Position       |
| BLW   | Below                            | PS    | Power Supply   |
| CBL   | Cable                            | PWR   | Power          |
| CIC   | Card Interchangeability<br>Chart | RK    | Rack           |
| CONN  | Connector                        | RLF   | Relief         |
| CONTD | Continued                        | S/C   | Series Code    |
| CVR   | Cover                            | SE    | Single-Ended   |
| DIFF  | Differential                     | SHD   | Shielded       |
| DR    | Drive                            | SKT   | Socket         |
| ECO   | Engineering Change Order         | S/N   | Serial Number  |
| FCO   | Field Change Order               | SPNDL | Spindle        |
| FERR  | Ferrite                          | STRN  | Strain         |
| GND   | Ground                           | TERM  | Terminator     |
| HD    | Head                             | TF    | Thread Forming |
| HEX   | Hexagon                          | USHD  | Unshielded     |
| MB    | Megabytes                        | W/    | With           |
| MTG   | Mounting                         | W/O   | Without        |
| OP    | Operator                         |       |                |

# Section 1 Illustrated Parts Breakdown

#### INTRODUCTION

This section contains listings of field replaceable parts (including FRUs). Use only Seagate replacement parts. Using non-Seagate replacement parts can adversely affect safety. Using other manufacturers' parts could also degrade reliability, increase maintenance downtime, and void warranty coverage.

## FIELD REPLACEABLE PARTS LIST

This listing is divided into four columns:

- INDEX NO The numbers in this column correspond to the numbers shown within the facing page illustration.
- PART NUMBER Contains one of the following:
  - Eight digit part number use this number to order a replacement part. Within the continental U.S., parts may be ordered from:

Seagate Technology, Inc. Customer Services 12701 Whitewater Drive Minnetonka, MN 55343

Phone: 1-800-382-6060 Fax: (612) 931-8817

2. Optional - parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (refer to Equipment Configuration in section 2 of this manual for definition and location of this number) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

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- 3. Spare indicates that the item is a manufacturer's recommended spare part. Refer to section 4 for replacement part number information.
- 4. CIC the abbreviation refers to Card Interchangeability Chart in section 4. Items listed in the CIC are also manufacturer's recommended spare parts.
- PART DESCRIPTION Contains part nomenclature/ description. If an item is indented more than the previous item, it indicates it is part of the previous item (assembly).
- NOTE Usually contains entries to define differences between machine configurations (i.e., model differences, older units vs newer units, etc.).

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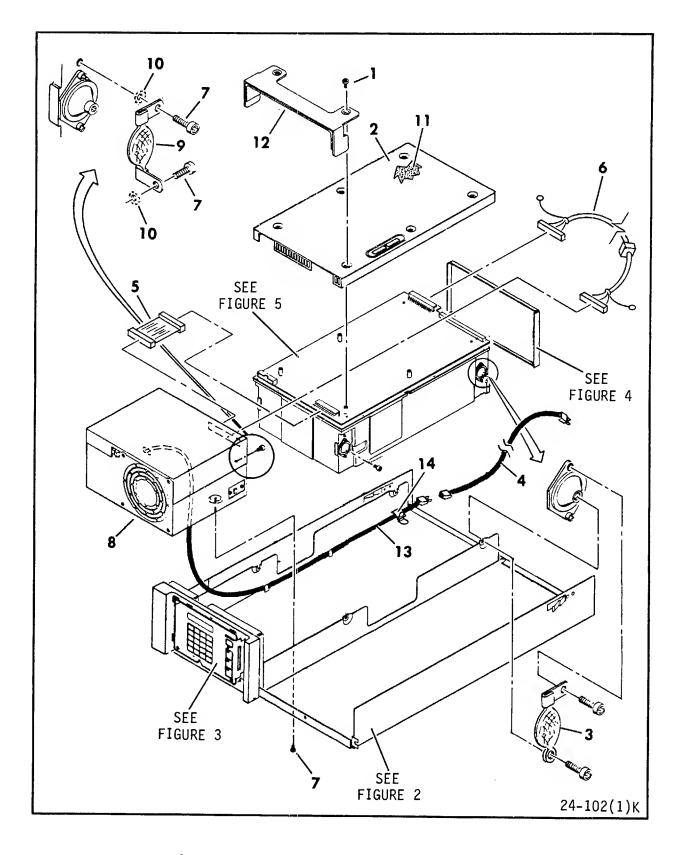


Figure 1-1. Eight-Inch Module Drive

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION                    | NOTE          |
|-------------|------------|-------------------------------------|---------------|
| 1-1         | Optional   | EIGHT-INCH MODULE DRIVE             |               |
| 1           |            | SCREW, Socket Hd, 6-32 x 3/16       |               |
| 2           |            | COVER, Top                          | Except PA8W2C |
| 2<br>3<br>4 | 47039262   | COVER, Top                          | PA8W2C only   |
| 3           | Optional   | GROUND CABLE, Drive                 |               |
| 4           | Optional/  |                                     |               |
|             | Spare      | AC POWER CORD                       |               |
| 5           | Optional/  |                                     |               |
|             | Spare      | DC POWER CABLE                      |               |
| 6           | Optional/  |                                     |               |
|             | Spare      | DC POWER CABLE                      |               |
| 7           |            | SCREW, Socket Hd, $6-32 \times 1/4$ |               |
| 8           | Optional/  |                                     |               |
|             |            | POWER SUPPLY                        |               |
| 9           |            | GROUND CABLE, Power Supply          |               |
| 10          |            | LOCKWASHER, #6                      |               |
| 11          |            | INSULATOR, Top Cover                |               |
| 12          |            | AIR BAFFLE                          |               |
| 13          | Optional/  |                                     |               |
|             | _          | AC POWER CORD                       |               |
| 14          | Optional   | CLAMP, Power Cord                   |               |

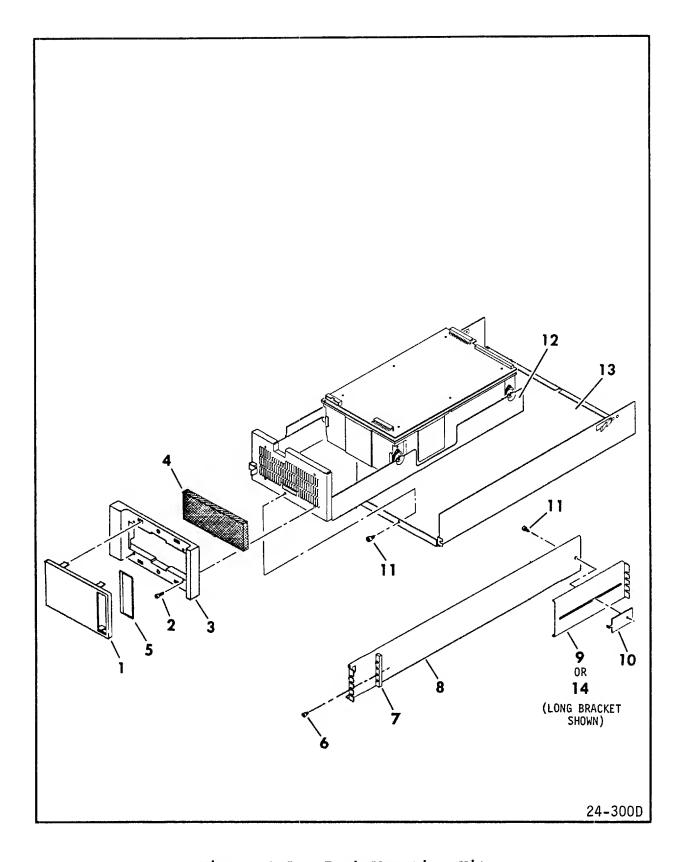


Figure 1-2. Rack Mounting Kit

| INDEX | PART<br>NO | PART DESCRIPTION                                 | NOTE            |
|-------|------------|--|-----------------|
| 1-2   | Optional   | RACK MOUNTING KIT                                |                 |
| 1     | _          | INSERT, Front Panel                              |                 |
| 2     | 10126222   |  |                 |
| 3     | Optional   | PANEL, Front                                     |                 |
| 4     | Optional/  |  |                 |
|       | Spare      | FILTER, Primary                                  |                 |
| 5     | 46641780   | PLATE, Filler                                    |                 |
| 6     | 10126244   | SCREW, Socket Hd, 10-32 x 1/2                    |                 |
| 7     | 94376727   | NUT PLATE  |                 |
| 8     | 47048260   | SLIDE, RH  |                 |
|       | 47048261   | SLIDE, LH  |                 |
| 9     | 45419002   | BRACKET, Slide Adjusting, RH                     | 22 cm (8.25 in) |
| 9     | 45419003   | BRACKET, Slide Adjusting, LH                     | 22 cm (8.25 in) |
|       | 75038304   | BRACKET CLAMP                                    |                 |
| 11    | 10126225   | SCREW, Socket Hd, 8-32 x 3/8                     |                 |
| 12    | Optional   | DRAWER, Inner                                    |                 |
| 13    | 47048250   | DRAWER, 2X                                       |                 |
| 14    | 45419004   | BRACKET, Slide Adjusting, RH                     | 6.8 cm (2.7 in) |
| 14    | 45419005   | BRACKET, Slide Adjusting, LH                     | 6.8 cm (2.7 in) |
|       | Optional   | HALF-RACK MOUNTING KIT                           | See Note 1      |
|       | Note 1:    | Documented in Special Supplemer Number 83327160. | nt, Publication |

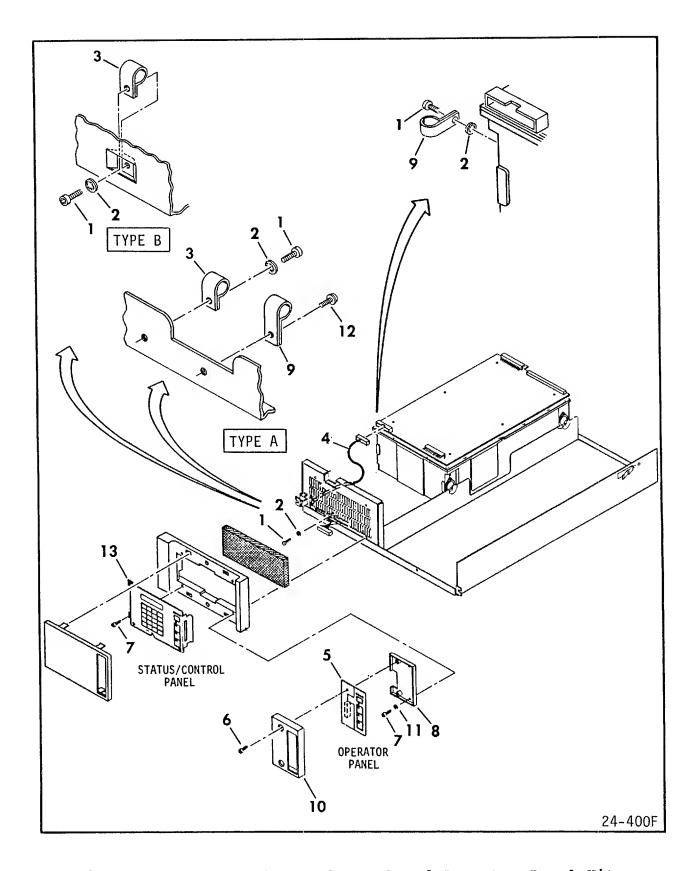


Figure 1-3. Status/Control Panel and Operator Panel Kits

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION                    | NOTE |
|-------------|------------|-------------------------------------|------|
| 1-3         | Optional   | STATUS/CONTROL PANEL AND            |      |
|             |            | OPERATOR PANEL KITS                 |      |
| 1           | 10126217   | SCREW, Socket Hd, $6-32 \times 1/4$ |      |
| 2           | 10126103   | LOCKWASHER, #6                      |      |
| 3           | 92777196   | CLAMP, Cable                        |      |
| 4           | Optional/  |                                     |      |
|             | Spare      | JUMPER CABLE                        |      |
| 5           | Optional/  |                                     |      |
|             | CIC        | OPERATOR PANEL BOARD (AWRX)         |      |
| 6           |            | SCREW, Socket Hd, 6-32 x 1/4        |      |
| 7           | 10127117   | SCREW, PHH, 6-32 x 7/8              |      |
| 8           | Optional   | SHIELD, Operator Panel              |      |
| 9           |            | CLAMP, Cable                        |      |
| 10          | Optional   | COVER, Operator Panel               |      |
| 11          | 94047001   | WASHER, Special                     |      |
| 12          | 93660039   | SCREW, PHH, 6-32 x 1/4              |      |
| 13          | Optional/  |                                     |      |
|             | CIC        | STATUS CONTROL PANEL BOARD (CVZ     | X)   |

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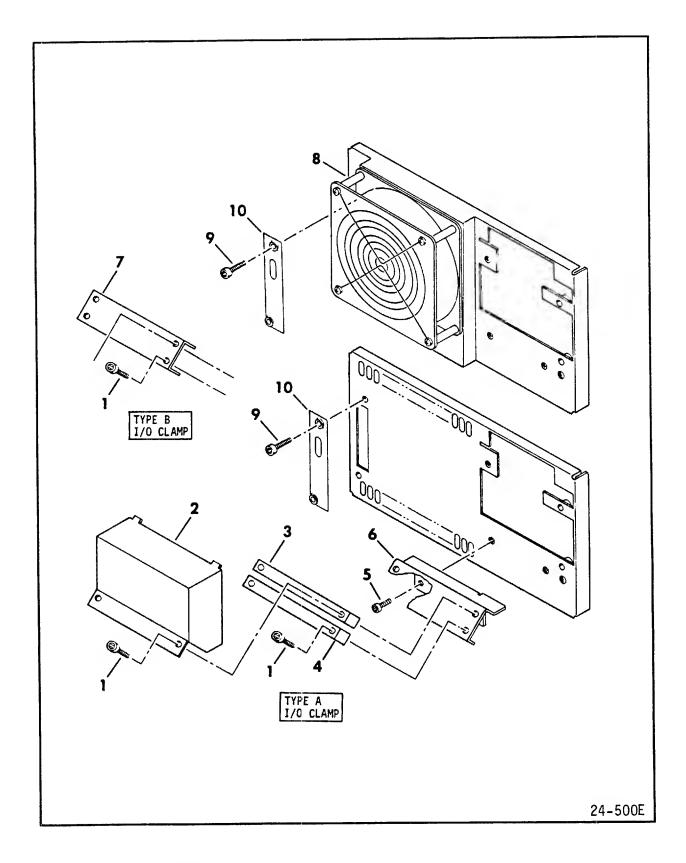


Figure 1-4. I/O Cover/Fan Mounting Kit

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION                    | NOTE         |
|-------------|------------|-------------------------------------|--------------|
| 1-4         |            | I/O COVER ASSEMBLY                  | SMD Drives   |
| 1           | 10126222   | SCREW, Socket Hd, 6-32 x 7/8        |              |
| 2           | Optional   | COVER, I/O Cable                    |              |
| 3           | Optional   | CLAMP, Grounding                    | Type A       |
| 4           | Optional   |                                     | Type A       |
| 5           | 10126217   | SCREW, Socket Hd, 6-32 x 1/4        |              |
| 6           | Optional   |                                     |              |
| 7           | Optional   |                                     | Туре В       |
| 8           | Optional   |                                     |              |
|             | Spare      | FAN, 24 V dc                        |              |
|             | 70558651   |                                     |              |
|             | 47039280   | ·                                   | See Note 1   |
|             | 47039281   | PANEL, Rear (SCSI Drives)           | See Note 2   |
|             | 70702936   | PANEL, Rear (IPI Drives)            |              |
|             | 10127119   | SCREW, PHH, $6-32 \times 1-1/4$     |              |
|             | 94047001   | WASHER, Special                     |              |
|             | 94241019   | CLIP, Cable                         |              |
|             | 94274116   | TERMINAL, Quick Connect             |              |
|             | 92817157   | SCREW, Socket Hd, 6-32 x 3/16       | 5            |
|             | 10126401   | LOCKWASHER, #6                      |              |
| 9           | 10126220   | SCREW, Socket Hd, $6-32 \times 5/8$ | See Note 3   |
| 10          | 47188911   | •                                   | See Note 3   |
|             | Optional   |                                     | SMD Drives   |
|             | Optional   | "B" CABLE                           | SMD Drives   |
|             | Optional   | I/O CABLES                          | SCSI and IPI |
|             |            |                                     | Drives       |
|             | Optional   | , , ,                               |              |
|             |            | TERMINATOR                          |              |
|             | Optional   | CLAMP, I/O                          |              |
|             |            |                                     |              |
|             |            | PA8G2B/PA8K2B drives use p/n 81     |              |
|             | Note 2:    | PA8P1G/PA8P3A/PA8P3B drives use     |              |
|             | Note 3:    | Supplied only with PA8L1E/PA8P1     | LE drives.   |

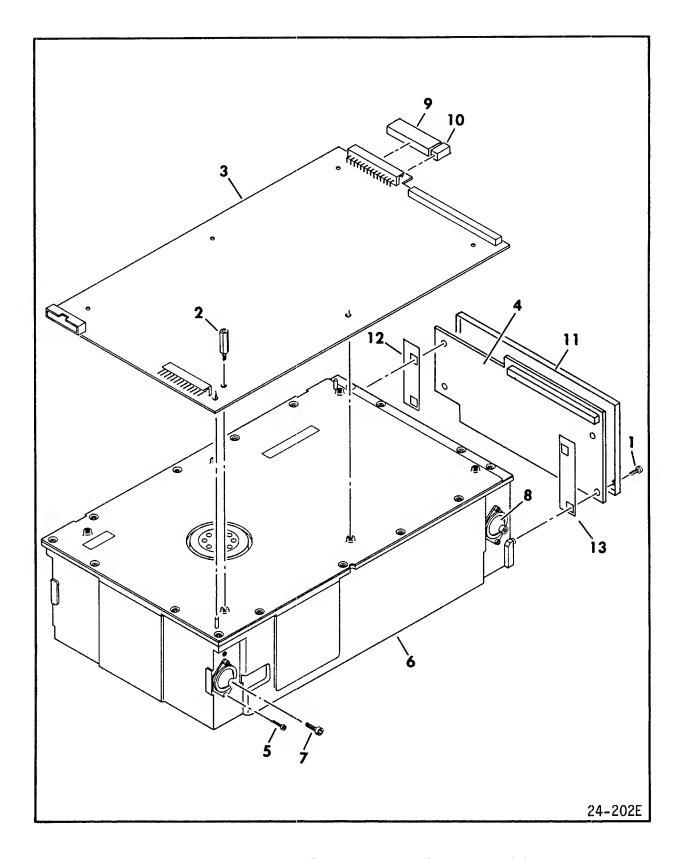


Figure 1-5. Drive Electronics Assembly

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION   |            | NOTE      |
|-------------|------------|--|------------|-----------|
| 1-5         |            | DRIVE ELECTRONICS ASSEMBLY   |            |           |
| 1           | 10126220   | SCREW, Socket Hd, 6-32 x 5/8   |            |           |
| 2           | 95590406   | STANDOFF   |            |           |
| 3           | CIC        | CONTROL BOARD  |            |           |
| 4           | CIC        | I/O BOARD  | See        | Note 1    |
| 5           | 15390203   | SCREW, Skt Hd, 6/32 x 1/4  |            |           |
| 6           | Spare      | FORMATTED MODULE ASSEMBLY  |            |           |
| 7           | 93242234   | SCREW, PHH, 10-32 x 3/8  |            |           |
|             | 47038413   | SHOCKMOUNT   |            |           |
| 9           | 94388624   | CONNECTOR, Housing, 13 Posn  | See        | Note 1    |
| 10          | 94388600   | CONNECTOR, Housing, 2 Posn   | See        | Notes 1,2 |
| 11          | 47039270   | PANEL, Rear (SMD Drives)   | See        | Note 3    |
| 11          | 47039271   | PANEL, Rear (SCSI Drives)  |            |           |
|             | 70702935   | · · · · · · · · · · · · · · · · · · ·  | See        | Note 4    |
|             |            | PANEL, Rear (IPI Drives)   | See        | Note 5    |
|             |            | SHIELD, Static   |            | Note 6    |
| 13          | 47188902   | SHIELD, Static   | See        | Note 6    |
|             | Note 5:    | Not supplied with PA8W2C/D drives Not supplied with PA8K2E drives PA8K2E drives use p/n 47039273. Used on drives without fan. Used on drives with fan. Supplied only with PA8L1E/PA8P1 | 3 <b>.</b> | rives.    |

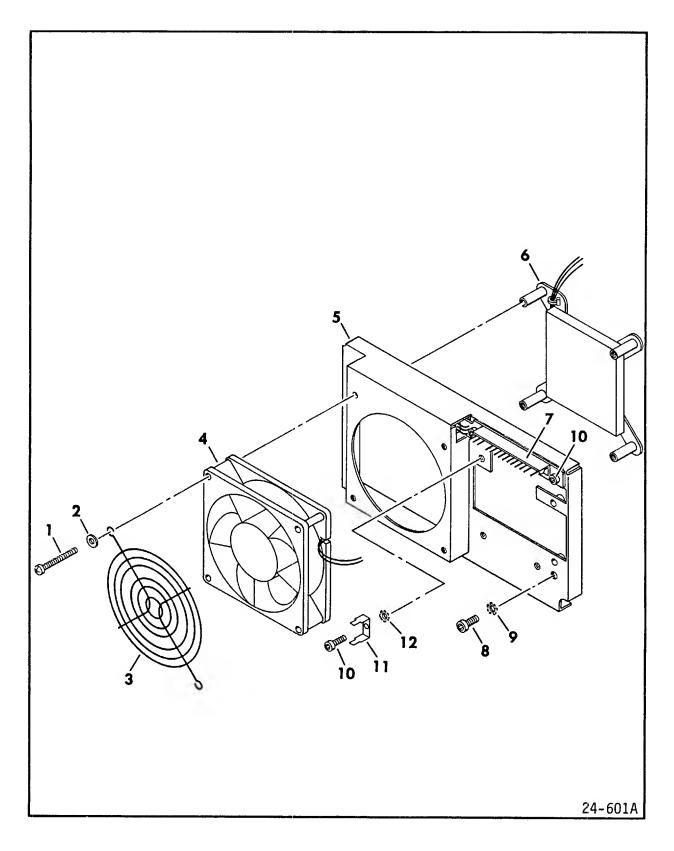


Figure 1-6. DC Voltage Converter Kit (Sheet 1 of 2)

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION                            | NOTE        |
|-------------|------------|---|-------------|
| 1-6         | 47039126   | DC VOLTAGE CONVERTER KIT (Sheet 1 of 2)     | See Note 1  |
|             | 47039128   | `   | See Note 2  |
| 1           | 92742176   | SCREW, PHH, $6-32 \times 1-1/2$             |             |
| 2           | 94047001   | WASHER, #6                                  |             |
|             | 70558651   |   |             |
| 4<br>5      | Spare      | FAN, 24 V dc                                | See Note 3  |
| 5           | 47039284   | BRACKET, Fan                                |             |
| 6           | CIC        |   |             |
| 7           | CIC        |   |             |
| 8           | 92807251   | SCREW, Socket Hd, 10-32 x 3/                | 16          |
| 9           | 10126403   |   |             |
| 10          | 92817157   | SCREW, Socket Hd, 6-32 x 3/1                | 6           |
| 11          | 94274116   | TERMINAL, Quick Connect                     |             |
| 12          | 10126401   | WASHER, #6                                  |             |
|             | Note 1:    | Supplied with PA8G2C/PA8K2F/PA drives only. | 8N2B/PA8W2B |
|             | Note 2:    | Supplied with PA8N2K drives on              | ly.         |
|             | Note 3:    | Not supplied with kit 47039128              | •           |

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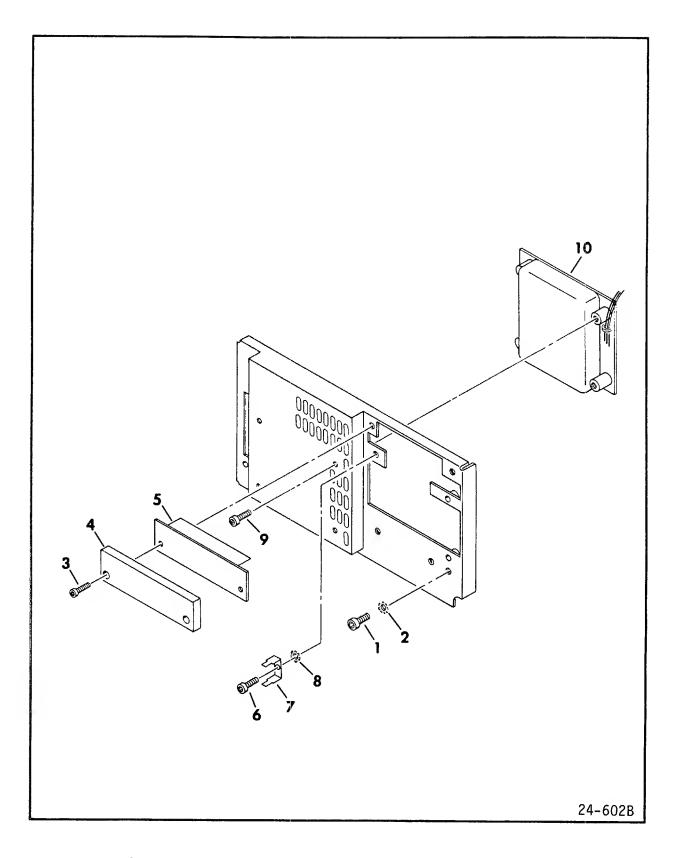


Figure 1-6. DC Voltage Converter Kit (Sheet 2)

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION NOTE                         |
|-------------|------------|---|
| 1-6         | 47039125   | DC VOLTAGE CONVERTER KIT See Note 1 (Sheet 2) |
| 1           | 92807251   | SCREW, Socket Hd, 10-32 x 1/4                 |
| 2           | 10126403   | LOCKWASHER #10                                |
| 3           | 70526916   | SCREW, Socket Hd, 6-32 x 3/8                  |
| 4           | 70523801   | COVER, Connector Adapter Board                |
| 5           | CIC        | DWTX CONNECTOR ADAPTER BOARD                  |
| 6           | 10126217   |   |
| 7           | 94274125   | TERMINAL, Quick Connect                       |
| 8           | 10126401   | LOCKWASHER, #6                                |
| 9           | 92721196   | SCREW, Socket Hd, 6-32 x 1/4                  |
| 10          | CIC        | BXSX VOLTAGE CONVERTER                        |
|             | Note 1:    | Supplied with PA8K2E drives only.             |

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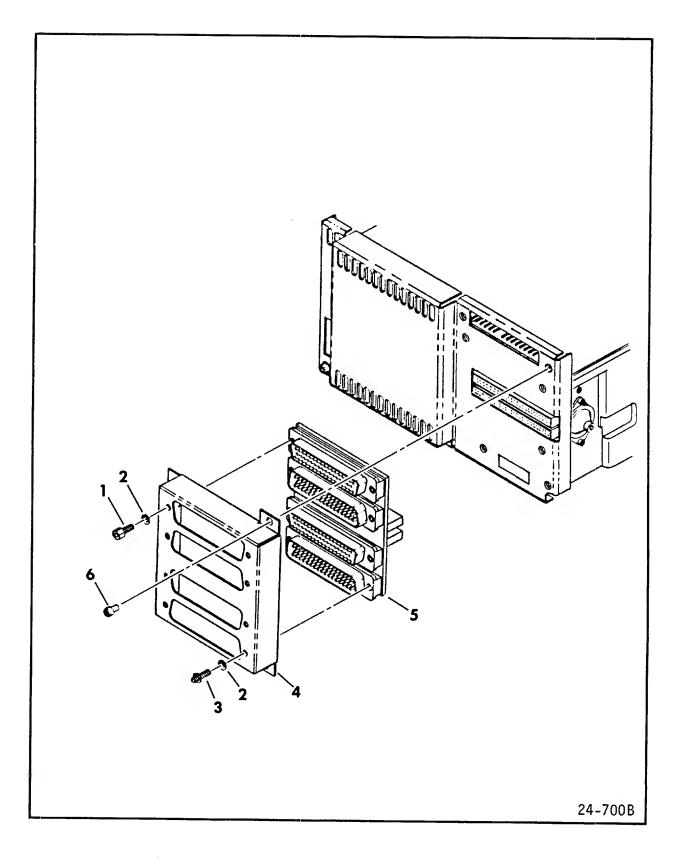


Figure 1-7. IPI Connector Adapter Assembly

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION NOTE                     |  |
|-------------|------------|---|--|
| 1-7         | 47138661   | IPI CONNECTOR ADAPTER ASSEMBLY See Note 1 |  |
| 1           | 94288028   | STANDOFF, Male                            |  |
| 2           | 10125801   | LOCKWASHER, #4                            |  |
| 3           | 94288029   | STANDOFF, Female                          |  |
| 4           | 47041311   | COVER, Adaptor Board                      |  |
| 5           | CIC        | AYAX BOARD                                |  |
| 6           | 92817157   | SCREW, Socket Hd, 6-32 x 3/16             |  |

Note 1: Used on PA8M2/PA8R2-A-B-C/PA8Y2 drives only.

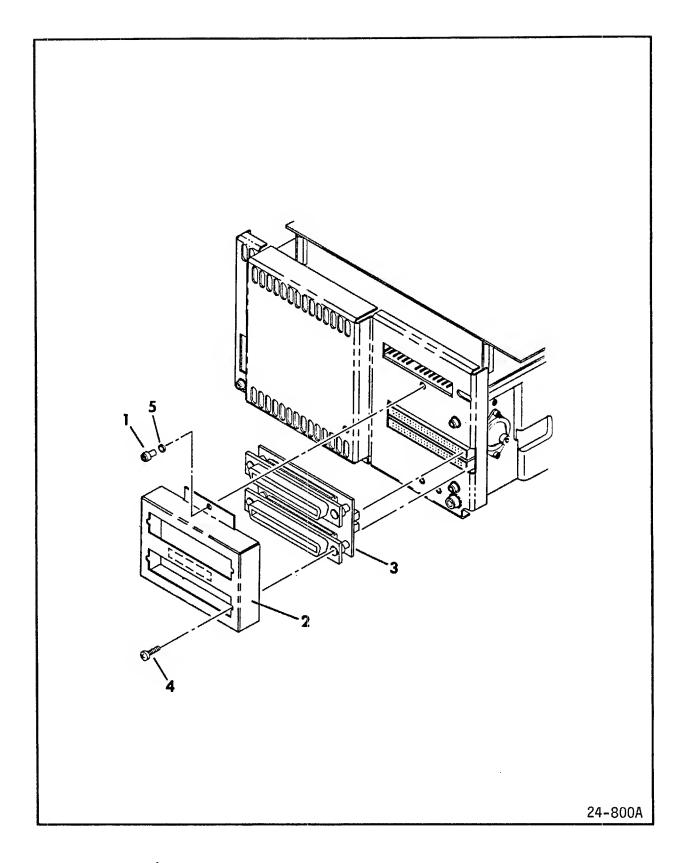


Figure 1-8. SCSI Connector Adapter Assembly

| INDEX<br>NO | PART<br>NO | PART DESCRIPTION NOTE   |
|-------------|------------|---|
| 1-8         | Optional   |   |
| 1           | 92817157   | SCREW, Socket Hd, 6-32 x 3/16   |
| 2           | 47041310   | COVER, Connector  |
| 3           | 54405700   | AWVX BOARD See Note 1   |
| 3           | 54405701   | AWVX BOARD See Note 2   |
| 4           | 92721196   | SCREW, Socket Hd, 6-32 x 1/4  |
| 5           | 10126103   | LOCKWASHER, #6  |
|             | Note 1:    | Used on PA8B1/PA8E1/PA8H1/PA8L1/PA8P1/PA8P3 (except PA8L1E/PA8P1E) drives only. |
|             | Note 2:    | Used on PA8LlE/PA8PlE drives only.  |

# Section 2 Optional Parts

## INTRODUCTION

This section contains listings of field replaceable parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (see below) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

| PART NO. | DESCRIPTION               | PAGE |
|----------|---------------------------|------|
| 470134XX | PA8G1/PA8G2 741 MB Drive  | 2-2  |
| 470769XX | PA8H1 741 MB Drive        | 2-5  |
| 470958XX | PA8G2 741 MB Drive        | 2-7  |
| 470728XX | PA8K1/PA8K2 851 MB Drive  | 2-8  |
| 470904XX | PA8L1 851 MB Drive        | 2-10 |
| 470958XX | PA8K2 851 MB Drive        | 2-12 |
| 471499XX | PA8M2 851 MB Drive        | 2-13 |
| 707026XX | PA8K2 851 MB Drive        | 2-15 |
| 705055XX | PA8W2 1123 MB Drive       | 2-16 |
| 705219XX | PA8W2 1123 MB Drive       | 2-17 |
| 705742XX | PA8W2 1123 MB Drive       | 2-18 |
| 471770XX | PA8Y2 1154 MB Drive       | 2-19 |
| 471061XX | PA8N1/PA8N2 1236 MB Drive | 2-21 |
| 471526XX | PA8R2 1236 MB Drive       | 2-24 |
| 471768XX | PA8P1/PA8P3 1236 MB Drive | 2-27 |
| 705155XX | PA8R2 1236 MB Drive       | 2-30 |
| 705220XX | PA8N2 1236 MB Drive       | 2-31 |
| 707026XX | PA8N2 1236 MB Drive       | 2-32 |

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TABLE 2-1. OPTIONAL PARTS

|   | I PART          |            | 7 / 7                                 | BSTD 1   | k 17/    | NII T I   | PMEI   | Ter T    | א מו     | Z 7 (7)      | P 4'     | 701  | 2 / 323                                      |  |
|---|-----------------|------------|---------------------------------------|----------|----------|-----------|--|----------|----------|--------------|----------|--|--|--|
| DADE NO                                 |                 |            |                                       |          |          | M         |  | _        |          |              |          |  |  |  |
|   | DESCRIPTION     |            |                                       |          |          |           | 06   |          |          |              | 1 10     | 1 1 1  | 112  | 113  |
|   | PA8G2A DRIVE    | XX         | XX                                    | XX       | XX       | XX        | XX   | XX       | XX       |              |          |  | <u> </u>                                     | <del> </del>                                     |
|   | PA8G1A DRIVE    |            | <u> </u>                              |          | <u> </u> | ļ         | <u> </u>                                     |          | ļ        | XX           | XX       | XX   | XX   | İXX  |
|   | "A" CABLE       |            | XX                                    | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     | L        | <u> </u> | <u> </u>     | <u> </u> | <u> </u>                                       | <u> </u>                                     | <u> </u>   |
|   | AC CORD, 2'     | XX         | XX                                    |          |          | XX        | XX   |          | XX       | L            | <u> </u> | XX   | XX   | <u> </u>   |
| <u>15165427</u>                         | AC CORD, 8'     | L          | XX                                    |          |          |           |  |          |          | <u> </u>     | <u> </u> | <u> </u>                                       |  | <u> </u>   |
| <u>75168331</u>                         | AC CORD, 8'     | XX         | XX                                    |          | <u> </u> | XX        | XX   |          | XX       | L            | <u> </u> | XX   | XX   | <u> </u>   |
| 47127502                                | AC CORD W/FERR  | XX         |                                       | XX       | XX       | L         | L  | XX       | L        | XX           | XX       | L  |  | XX   |
| 70569433                                | AIR BAFFLE      | XX         | XX                                    | XX       | XX       | XX        | XX   | XX       | XX       | XX           | XX       | XX   | XX   | XX   |
| 70505003                                | "B" CABLE       | XX         | XX                                    | 1        | 1        |           |  |          |          | L            | 1        |  |  |  |
| 46625990                                | BRACKET, CABLE  | XX         | XX                                    | XX       | XX       | XX        | XX   | XX       | XX       | XX           | XX       | XX   | XX   | XX   |
| 46641700                                | CLAMP, GNDING   | XX         | XX                                    | XX       |          |           | XX   |          |          |              |          |  |  |  |
|   | CLAMP, PWR CORD |            |                                       |          | 1        |           | XX   |          | XX       | Ì            | l        | XX   |  | <u> </u>   |
|   | CLAMP, PWR CORD | <u> </u>   | XX                                    | <u> </u> | <u> </u> |           |  |          |          | İ            | 1        |  | <u></u>                                      | i  |
|   | CLAMP, STRN RLF | XX         |                                       | xx       | XX       | XX        | ХX   | XX       | XX       | XX           | IXX      | xx   | XX   | IXX  |
|   | COVER, I/O CBL  |            |                                       |          |          |           |  |          |          |              | XX       |  |  |  |
|   | DC CABLE, 2.5"  |            |                                       |          | XX       |           |  |          | XX       |              | XX       | <u> </u>                                       |  | XX   |
|   | DC CABLE, 5'    | XX         |                                       | XX       |          | XX        |  | 1        | 1 4343   | XX           |          | XX   | 1  | 1  |
|   | DRAWER, INNER   | 1 222      | XX                                    |          | <u> </u> | 1         |  |          |          | 1            | L        | 2323   | <u>                                     </u> | <del>                                     </del> |
|   | FAN MTG KIT     | XX         |                                       | XX       | <u> </u> | XX        | <u>                                     </u> | <br>     | !<br>!   | XX           | <u> </u> | XX   | l  | <del> </del>                                     |
|   | GND CABLE, PS   |            | XX                                    |          | XX       |           | -  | YY       | XX       |              | XX       |  |  | XX   |
| ·                                       | INSERT, FR PNL  |            | XX                                    |          | I AA     | <u> </u>  | AA   | AA       | I AA     | <del> </del> | I        | <u> </u>                                       | AA   |  |
|   | PANEL, FRONT    | <u> </u>   | XX                                    | l<br>I   | L<br>1   | l<br>I    | l  | <u></u>  | L        | <u></u>      | i        | <u>                                       </u> | l  | <del> </del>                                     |
|   | <u> </u>        | L          |                                       | vv       | L        | L         | vv   |          | VV       | L            | L vv     | L  | 1 7 7  | L  |
| *************************************** | POWER SUPPLY    |            |                                       | IAA      |          |           | XX   | AA       |          |              |          |  | AA   | 100  |
|   | RACK MTG KIT    | L          | XX                                    | <u> </u> | <u> </u> | <u></u>   | L  | 3737     | 37.37    | <u> </u>     | <u> </u> | <u></u>  | <u> </u>                                     | L  |
|   | STATUS PNL KIT  |            |                                       | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     | AX       | XX       | <u> </u>     | <u></u>  | <u> </u>                                       | <u> </u>                                     | XX   |
| 93270700                                | TERMINATOR      | XX.        | XX                                    | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     |          | <u> </u> | <u> </u>     | <u> </u> | <u> </u>                                       | <u> </u>                                     | <u> </u>   |
|   | <u> </u>        | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     |          | <u> </u> | <u> </u>     | <u> </u> | <u> </u>                                       | <u> </u>                                     | <u> </u>   |
|   |                 | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     |          | <u> </u> | <u> </u>     | ļ        | <u> </u>                                       | ļ  | <u> </u>   |
|   |                 | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     | <u></u>  | <u> </u> | <u> </u>     | <u> </u> | <u> </u>                                       | <u> </u>                                     | <u> </u>   |
|   |                 | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | <u> </u>  | ļ  | <u> </u> | ļ        | <u> </u>     | <u> </u> | ļ  | ļ  | Ļ  |
|   | <u> </u>        | <u> </u>   |                                       |          |          | L         | L  |          |          |              | <u> </u> |  | <u> </u>                                     | <u> </u>   |
|   |                 | <u> </u>   | <u> </u>                              | <u> </u> |          | L         | <u> </u>                                     |          | <u> </u> | <u> </u>     | <u> </u> | <u> </u>                                       | <u> </u>                                     | L  |
|   | <u> </u>        | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | <u> </u>  | <u> </u>                                     | <u> </u> | L        | L            | L        | <u> </u>                                       | <u> </u>                                     | <u> </u>   |
|   | <b> </b>        | <u> </u>   | <u> </u>                              | <u> </u> | <u> </u> | L         | <u> </u>                                     |          |          | <u> </u>     | <u> </u> |  | <u> </u>                                     |  |
|   |                 | L          |                                       | <u> </u> | <u> </u> | L         |  |          |          | L            | <u> </u> | L  |  |  |
|   |                 |            |                                       |          | L        | L         |  |          |          |              |          | l  |  |  |
|   |                 | 1          |                                       |          |          | Ī         |  |          |          |              |          | 1  |  |  |
|   |                 | ]          |                                       |          |          |           | 1  |          | 1        |              |          |  |  | ī  |
|   |                 | i          |                                       |          |          |           | i  |          |          |              | <u> </u> |  | 1  | Ī  |
|   |                 | 1          | 1                                     |          | 1        | i         |  |          | 1        |              |          | <u> </u>                                       |  | <u> </u>   |
|   |                 | <u> </u>   | <u> </u>                              | Ī        | Ī        |           | 1  |          |          |              | <u> </u> | <u> </u>                                       |  | Ī  |
|   |                 | i          | <del>`</del>                          |          | Ī        | i         | i  |          | l        | <u> </u>     | İ        | <u> </u>                                       | <u> </u>                                     | i  |
|   |                 | <u> </u> - | i                                     |          | Ì        |           | 1  |          |          |              | i –      | i  | <u> </u>                                     | <del></del>                                      |
| <del></del>                             | İ               | <u> </u>   |                                       | l        |          |           |  |          |          | <u> </u>     | <u> </u> |  | i —  | T  |
| *SMD Inte                               | erface Drives   | ·          | · · · · · · · · · · · · · · · · · · · | L        | <b></b>  | <b></b> _ |  |          |          | L            | L        | ·  | J  |  |
|   |                 |            |                                       |          |          |           |  |          |          |              |          |  |  |  |
|   | Table Co        | on t       | ์ ทม <i>ะ</i>                         | ed o     | on T     | Jevi      | t Pa   | ane      |          |              |          |  |  |  |

Table Continued on Next Page

TABLE 2-1. OPTIONAL PARTS (Contd)

| PART                                    | <b> </b>   | 741  | MB:      | * E          | QUII            | PMEI    | NT I         | PAC         | KAG  | E 4'         | 701  | 3 4 x    | x              |
|---|--|--|----------|--------------|-----------------|---------|--------------|-------------|--|--------------|--|----------|----------------|
| PART NO.   DESCRIPTION                  | 14   | 15   | 16       |              |                 |         |              |             |  |              |  |          |                |
| 47013601 PA8G2A DRIVE                   | 1  |  | XX       | <del> </del> | Ì               | XX      |              |             |  | XX           |  |          |                |
| 47013602 PA8G1A DRIVE                   | XX   |  |          | XX           | XX              |         | XX           |             | 1  | 1            |  |          |                |
| 47188871 AC CORD, 2'                    | IXX  |  | i        |              |                 |         | XX           |             | <del>                                     </del> | †            | <u>                                     </u> | XX       | <del> </del> - |
| 75168331 AC CORD, 8'                    | XX   |  | 1        | l            | 1               |         | XX           |             | <del>                                     </del> | <u> </u>     | <u>.                                    </u> | XX       |                |
| 70569433 AIR BAFFLE                     | XX   | <u>                                     </u> | ż        | <u> </u>     | <u> </u>        |         | XX           |             | XX   | 1            | <u> </u>                                     | XX       |                |
| 46625990 BRACKET, CABLE                 |  | XX   | XX       | XX           | XX              |         |              | XX          |  |              | YY   |          | -              |
| 46641700 CLAMP, GNDING                  | XX   |  | -        |              | XX              |         | XX           |             | 1 22   | -            | XX   |          |                |
| 46641705 CLAMP, GNDING                  | 1  | 1 43/2                                       | 1        | 22.22        | <u>/\/\</u><br> | I AA    | IAA          | <del></del> | XX   |              | LAA  |          | XX             |
| 93920484   CLAMP, I/O                   | <del>                                     </del> | <del> </del>                                 | l        |              | <u> </u>        | L       | <u> </u>     | -           | XX   |              | L  | L        | XX             |
| 92777196 CLAMP, PWR CORD                | IXX  | l  | L        |              | <u> </u>        | YY      | XX           |             | XX   |              | L  | XX       |                |
| 46641701 CLAMP, STRN RLF                |  | vv   | XX       | VV           | XX              |         |              | <del></del> | 1 ~~   | -            | VV   |          | <del> </del> - |
| 46641706 CLAMP, STRN RLF                | 1~~  | _^_  |          | <u>~~</u>    |                 | AA      | XX           |             | l v v  | <del> </del> | XX   | XX       | 1 7 7          |
|   | 1 7 7  | vv   | 777      | vv           | l v v           | VV      | 77.77        |             | XX   |              | 35.35  | 3535     | XX             |
| 46625982 COVER, I/O CBL                 | ·  | XX   | XX       | XX           | LAA             |         | XX           |             | LXX.   | XX           | XX   |          | <u> </u>       |
| 92588100 DC CABLE, 2.5"                 | XX   |  | 7        |              |                 | XX      | XX           | <u> </u>    | <u> </u>   | <u> </u>     |  | XX       | <u> </u>       |
| 15419406 FAN MTG KIT                    |  | XX   | -        | XX           |                 |         |              | <u> </u>    | <u> </u>   | <u> </u>     | XX   |          | <u> </u>       |
| 94469420 GND CABLE, PS                  | XX   |  |          |              |                 |         |              | XX          |  |              |  | XX       |                |
| 15070622 POWER SUPPLY                   | XX   |  | <u> </u> |              | <u> </u>        | XX      | XX           | <u> </u>    | XX   |              |  | XX       |                |
|   | XX   | XX   | <u> </u> | XX           | <u></u>         |         |              | <u> </u>    | <u></u>  |              |  |          | X              |
| 93270700   TERMINATOR                   |  |  |          |              |                 |         |              | XX          | XX   | XX           |  | XX       | X              |
|   |  |  |          |              |                 |         |              |             | <u> </u>   |              |  |          | <u> </u>       |
|   |  |  |          |              |                 | لـــــا |              |             |  | L            |  |          | <u></u>        |
|   |  |  |          |              |                 |         |              |             |  |              |  |          | 1              |
|   |  |  |          |              |                 |         |              |             |  |              |  |          |                |
|   |  |  | i        |              |                 |         |              |             |  |              |  |          | l              |
|   | 1  |  |          |              |                 |         |              |             |  |              |  |          | Ī              |
|   | <u> </u>   |  | i        |              |                 | i       |              |             |  |              |  |          | Ī              |
|   |  | Ī  |          | i            |                 | i       |              |             |  |              |  |          | l              |
|   | i  |  |          | Ì            | 1               | i       |              |             |  |              |  |          | l              |
|   |  |  |          |              |                 |         |              |             |  |              |  |          |                |
|   | i  |  | <u> </u> | <u>-</u>     |                 | 1       | i            | L           |  |              |  | <br>     | <br>           |
|   | 1  | i  |          | <del> </del> |                 |         |              |             |  |              |  |          |                |
|   | <u> </u>   |  |          |              |                 |         |              |             |  |              |  |          | <br>           |
|   |  |  | <u> </u> |              | l               |         | i            |             |  |              |  |          | L<br>          |
| 1                                       |  |  | <u>_</u> | <u> </u>     |                 |         |              |             |  |              |  |          |                |
|   |  |  | <u> </u> |              |                 |         |              |             |  |              |  |          | <u> </u>       |
|   |  |  |          |              |                 |         |              |             |  | <del>-</del> |  |          |                |
|   | <u> </u>   |  |          |              |                 |         |              |             |  |              | <del>-</del>                                 |          | L              |
|   | <u> </u>   |  |          |              |                 |         | <del> </del> |             | <u></u>  |              | l  |          |                |
|   | <u> </u>   |  |          |              |                 |         |              |             |  |              | ļ  |          |                |
|   | <u> </u>   |  |          |              |                 |         |              | <u> </u>    | ļ  |              | !  | <u> </u> |                |
|   |  |  |          |              |                 | !       | !            | <u> </u>    | !  |              | !  |          |                |
|   | اِــــا  | !  |          | !            |                 |         |              |             |  |              |  |          |                |
|   |  |  |          |              |                 |         | l            | l           |  |              |  |          |                |
|   |  | 1  |          |              | l               |         |              | 1           | 1  | 1            | 1  |          |                |
|   |  | 1  | - 1      | 1            | - 1             | - 1     | 1            | 1           | ı  | Ĩ            | 1  | Ī        |                |
|   |  |  |          |              |                 |         |              | 1           |  | 1            |  |          |                |
| SMD Interface Drives                    |  |  | L        |              |                 | ·       | ·            |             |  |              |  |          |                |
| <br> SMD Interface Drives<br>  Table Co |  | L  |          |              |                 |         | ·            |             |  |              |  |          |                |

83325700 N

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            |           |          |          |            |          |          |          |   | AGE       | 4        | <u>701:</u> | 34x       | <u> </u> |
|----------|-----------------|-----------|----------|----------|------------|----------|----------|----------|---|-----------|----------|-------------|-----------|----------|
| ART NO.  | DESCRIPTION     |           |          | 29       |            |          |          |          |   |           |          | <u> </u>    | <u>L</u>  | <u> </u> |
| 7013601  | PA8G2A DRIVE    | XX        | XX       | XX       | XX         |          | XX       | XX       | XX  | XX        |          | <u> </u>    | <u> </u>  | <u> </u> |
| 7013603  | PA8G2D DRIVE    |           |          | L        |            | XX       |          | <u> </u> | Ĺ   |           |          | <u> </u>    | L         | <u> </u> |
| 7188871  | AC CORD, 2'     |           |          |          |            | XX       |          |          |   |           |          | <u> </u>    | <u> </u>  | <u> </u> |
|          | AC CORD, 8'     |           |          |          |            | XX       |          |          |   |           |          | <u> </u>    |           | <u>L</u> |
|          | AIR BAFFLE      |           | XX       | XX       | XX         | XX       |          | XX       | XX  | XX        |          | <u></u>     | <u>L</u>  |          |
| 6625990  | BRACKET, CABLE  | XX        |          |          |            |          |          | XX       | XX  | XX        |          | <u> </u>    | <u>L</u>  | 1        |
|          | CLAMP, GNDING   |           |          | l        |            | XX       |          | l        | 1   |           |          | <u> </u>    | <u></u>   | <u>L</u> |
|          | CLAMP, GNDING   | XX        | XX       | XX       | XX         |          | XX       | XX       | XX  | XX        |          |             | <u></u>   | L        |
|          | CLAMP, I/O      |           |          | XX       |            |          | XX       | XX       | XX  | XX        |          | <u> </u>    | L         | L        |
|          | CLAMP, PWR CORD | İ         | 1        | i        | XX         | XX       |          | 1        |   |           |          | <b>.</b>    | <u> </u>  |          |
|          | CLAMP, STRN RLF | <u> </u>  | 1        | ]        | Ī          | XX       | 1        | 1        | 1   | 11        |          | L           | Ĺ         |          |
| 16641706 | CLAMP, STRN RLF | XX        | XX       | XX       | XX         | i        | XX       | XX       | XX  | XX        |          |             | L         |          |
| 16625982 | COVER, I/O CBL  | XX        | XX       | XX       | XX         | XX       | XX       | XX       | XX  | XX        |          |             | <u> </u>  | <u> </u> |
| 2588100  | DC CABLE, 2.5"  |           |          |          |            | XX       | ]        |          | L   |           |          | 1           | <u> </u>  | L        |
|          | FAN MTG KIT     | Ì         |          | Ī        |            |          | XX       | XX       | XX  | XX        |          | <u></u>     | 1         |          |
|          |                 | XX        | XX       | XX       | XX         | XX       | XX       | XX       | L   | XX        |          | <u></u>     | <u> </u>  | <u>L</u> |
|          | POWER SUPPLY    |           |          | XX       |            |          |          |          | XX  | XX        |          | <u></u>     | 1         |          |
|          | STATUS PNL KIT  | i         | 1        | XX       |            | l        |          |          | 1   |           |          | <u> </u>    |           |          |
|          | STATUS PNL KIT  | Ī         | Ī        | XX       | 1          |          |          |          | XX  |           |          |             | <u></u>   | 1        |
|          | TERMINATOR      | XX        | XX       | XX       | XX         | Ĭ        | XX       | XX       | XX  | XX        |          | <u>L</u>    | <u> </u>  |          |
|          |                 | i i       |          | Î        |            | 1        |          |          |   |           |          | L           |           | L        |
|          | 1               | Ī         | 1        |          | Ī          |          | 1        |          | <u> </u>                                      |           |          | <u> </u>    | <u> </u>  |          |
|          |                 |           |          |          |            |          | 1        | L_       |   |           |          | <u>L</u>    | <u> </u>  |          |
|          |                 |           |          | 1        |            | <u> </u> | <u> </u> |          | <u> </u>                                      | <u> </u>  |          | <u> </u>    | <u> </u>  |          |
|          |                 | <u> </u>  | L        | <u> </u> |            |          | 1        | <u> </u> | <u> </u>                                      |           | L        | 1           | 1         | <u></u>  |
|          |                 |           |          | <u> </u> | <u> </u>   |          |          | <u> </u> | <u></u>                                       | <u></u>   | L        | <u></u>     | <u> </u>  |          |
|          |                 | 1         | <u>L</u> |          | <u>L</u>   | <u> </u> | <u></u>  | <u></u>  | <u>L</u>                                      | <u> </u>  | <u> </u> | <u> </u>    | <u> </u>  | Ĺ        |
|          | 1               |           |          | <u> </u> |            | <u> </u> |          | <u> </u> | <u> </u>                                      | <u> </u>  | L        | <u> </u>    | <u> </u>  |          |
|          |                 | 1         | L        | <u> </u> | <u> </u>   | <u></u>  |          | <u> </u> | <u> </u>                                      | <u></u>   | <u> </u> | <u></u>     | <u></u>   |          |
|          |                 | L         | L        |          | 1          | <u> </u> | L        | <u> </u> |   | <u>L</u>  | l        | <u> </u>    | <u></u>   |          |
|          |                 |           | <u></u>  | L        | <u>L</u>   | 1        | <u> </u> | 1        | <u> </u>                                      | <u> </u>  | <u> </u> | <u></u>     | <u> </u>  | _        |
|          |                 | L         | L        |          | 1          |          | <u></u>  | 1        | 1   | <u>L_</u> | <u>L</u> | <u></u>     | <u></u>   | _        |
|          |                 | <u> </u>  |          | <u> </u> | 1          |          | <u> </u> | <u> </u> | <u> </u>                                      | <u> </u>  | <u> </u> | <u> </u>    | <u> </u>  | <u> </u> |
|          | 1               | <u></u>   | 1        | <u> </u> | <u></u>    | <u> </u> | <u> </u> | <u>L</u> | <u> </u>                                      | <u></u>   | <u>L</u> | <u> </u>    | <u> </u>  | <u></u>  |
|          |                 | <u> </u>  |          | <u>L</u> | <u> </u>   |          | <u> </u> | <u> </u> | <u> </u>                                      | <u> </u>  | <u> </u> | <u></u>     | <u> 1</u> | <u> </u> |
|          |                 | <u>L_</u> |          | <u> </u> |            | <u> </u> |          | <u></u>  | <u></u>                                       | 1         | <u> </u> | <u></u>     | <u> </u>  |          |
|          | 1               | <u> </u>  | <u></u>  | L_       | 1          | 1        | <u> </u> | <u> </u> |   |           | <u> </u> | <u></u>     | <u></u>   |          |
|          |                 | 1         | <u></u>  |          | <u></u>    | <u></u>  | 1        | <u> </u> | <u> </u>                                      |           | <u>L</u> |             | <u></u>   |          |
|          |                 |           |          |          |            |          |          | <u>L</u> | <u> </u>                                      |           | <u></u>  |             | 1         | 1_       |
|          |                 |           |          |          |            |          | <u> </u> | <u> </u> | <u> </u>                                      |           | <u> </u> |             | <u> </u>  |          |
|          |                 |           |          |          |            |          |          | <u></u>  | <u></u>                                       | <u> </u>  | <u> </u> | <u></u>     | <u> </u>  | <u> </u> |
|          |                 |           | 1        |          |            |          |          |          | <u>L.                                    </u> | <u></u>   | <u> </u> | <u> </u>    | <u> </u>  |          |
|          |                 |           |          | <u> </u> |            | 1        |          | <u></u>  | <u>L</u>                                      | <u> </u>  | <u>L</u> |             | 1         |          |
|          |                 | <u></u>   | <u> </u> |          | <u>l</u> . | <u></u>  | <u>L</u> | <u> </u> | 1   | <u> </u>  | <u> </u> |             | <u> </u>  |          |
| *SMD Int | erface Drives   |           |          |          |            |          |          |          |   |           |          |             |           |          |
|          |                 |           |          |          |            |          |          |          |   |           |          |             |           |          |
|          |                 |           | inu      | _        |            |          |          |          |   |           |          |             |           |          |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                                       | PART                                  | -  | 741  | MB   | * E(   | UIU      | MEI  | I TV   | PACI   | KAGI   | E 4  | 707  | 59 <b>x</b> 2 | ĸ                   |
|---------------------------------------|---------------------------------------|--|--|--|--|----------|--|--|--|--|--|--|---------------|---------------------|
| PART NO.                              | DESCRIPTION                           | 01   | 02   | 03   | 04   | 05       | 06   | 07   | 08   | 09   | 10   | 11   | 12            | 13                  |
| 47077001                              | PA8H1A DRIVE                          | XX   | XX   | XX   | XX   |          | l  | 1  | 1  | Ī  | Ī  | 1  |               |                     |
|                                       | PA8H1B DRIVE                          | 1  | ì  |  |  | XX       | XX   | XX   | XX   | 1  | Ī  | l  |               |                     |
|                                       | PA8H1C DRIVE                          | ì  | 1  |  |  | <u> </u> | i  |  |  |  | XX   | XX   | XX            |                     |
| 47077004                              |                                       |  | i  |  |  |          | l  |  | <u> </u>   | Ī  | 1  | 1  |               | XX                  |
|                                       | AC CORD, 2'                           | XX   | XX   |  | XX   | XX       | XX   | Ì  | XX   | XX   | XX   | Î  | XX            | XX                  |
|                                       | AC CORD, 8'                           |  | XX   |  |  |          | XX   | •  | 1  | <del>                                     </del> | XX   | Ī  |               |                     |
|                                       | AC CORD, 8'                           | XX   | XX   | 1  | XX   | XX       | XX   |  | IXX  | XX   | XX   | ì  | XX            | ХX                  |
|                                       | AC CORD W/FERR                        |  |  | XX   |  | XX       |  | XX   | 1  | XX   |  | XX   |               | XX                  |
|                                       | AIR BAFFLE                            |  | XX   |  |  |          | XX   |  |  | -  | XX   |  | XX            | XX                  |
|                                       | CLAMP, PWR CORD                       | XX   |  |  |  | XX       |  |  |  | XX   | 1  |  |               | XX                  |
|                                       | CLAMP, PWR CORD                       |  | XX   |  | 1  |          | XX   | <u> </u>   |  | 1  | XX   | i  |               | l                   |
|                                       | DC CABLE, 2.5"                        | XX   |  | XX   | XX   | XX       | XX   | ·  | XX   | IXX  |  | XX   | XX            | XX                  |
|                                       | DC CABLE W/FER                        |  |  |  |  | XX       |  |  |  | XX   |  | <u> </u>   |               | XX                  |
| 47007910                              |                                       | 1  | XX   | <u> </u>   |  | 1        | XX   | \<br>  | <u> </u>   |  | XX   | 1  |               |                     |
|                                       | FAN MTG KIT                           | XX   | -  | <u> </u>   | i  | XX       |  |  | <u> </u>   | XX   | l  | İ  | 1             | XX                  |
| 94469420                              | <del></del>                           |  |  | XX   | XX   |          | XX   | XX   | XX   |  | XX   | XX   | XX            | XX                  |
| 70515601                              | <u> </u>                              |  | XX   | <del></del>                                      | 1  | <br>     | XX   |  | <u>                                     </u>     | <u>                                     </u>     | XX   | 1  |               | i                   |
|                                       | I/O CABLES                            |  | XX   |  | 1  | XX       |  |  | <del> </del> -                                   | XX   | XX   | 1  |               | XX                  |
| 70515701                              | · · · · · · · · · · · · · · · · · · · | 1  | XX   |  |  | <u></u>  | XX   |  | 1  | 1  | XX   | Ϊ  |               | Ī                   |
|                                       | POWER SUPPLY                          | XX   |  | XX   | XX   | XX       |  |  | XX   | XX   |  | XX   | XX            | XX                  |
|                                       | RACK MTG KIT                          |  | XX   |  | 1  | <u></u>  | XX   |  | 1  | <del> </del>                                     | XX   | 1  |               | 1                   |
| 47048901                              | T                                     | XX   |  | XX   | XX   | XX       | XX   | XX   | IXX  | XX   | <del></del>                                      | XX   | XX            | XX                  |
|                                       | STATUS PNL KIT                        |  |  |  |  | •        | XX   |  | 1  |  | XX   | <u> </u>   |               | XX                  |
|                                       | TERM, DIFF, SHD                       |  | XX   | <u> </u>   | <u> </u>   |          |  | i  | <u> </u>   |  | XX   | i  | 1             |                     |
|                                       | TERM, DIFF, USHD                      |  |  | <del> </del>                                     | <u> </u>   | <u> </u> | <u> </u>   | ì  | i  | XX   |  | 1  |               |                     |
| 15387797                              |                                       | 1  | 1  | i  | <u> </u>   | XX       | XX   | <del> </del>                                     | 1  |  |  | <del></del>                                      | <u> </u>      | XX                  |
| 15387807                              |                                       | <del>                                     </del> |  | <del></del>                                      | 1  |          | XX   |  | <u> </u>   | <u> </u>   | <del>i</del>                                     | i  |               | XX                  |
| <u> </u>                              | 1                                     | <del> </del>                                     | İ  | <del> </del>                                     |  |          |  |  | <u> </u>   | <del></del>                                      | <del>1</del>                                     | <del>                                     </del> | 1             |                     |
|                                       | 1                                     | 1  | <u> </u>   | <u> </u>   |  | i        | 1  | <u> </u>   | <del> </del>                                     | <u> </u>   | 1  | <del> </del>                                     | 1             | <u> </u>            |
|                                       | 1                                     | <del>                                     </del> | 1  | <del></del>                                      |  | l        | i  | i  | <del>                                     </del> | 1  | <del>                                     </del> | i  |               | dere er enementer . |
|                                       | 1                                     | <u> </u>   | 1  | <del>                                     </del> | <del>                                     </del> | l        | <u> </u>   | <del> </del>                                     |  | <u> </u>   | †  | <del> </del>                                     | <u> </u>      | i                   |
|                                       | <u> </u>                              | <del>                                     </del> | <br>   | <del>                                     </del> |  | <br>     | <u> </u>   | <u> </u>   | <del>                                     </del> | i i  | †  | <del>1 -</del>                                   |               | 1                   |
|                                       | <u> </u>                              | <del>                                     </del> | <del></del>                                      | <u> </u>   | <del>                                     </del> | l        | <u></u>  | <u> </u>   | <u> </u>   | <del>                                     </del> | <u> </u>   | <del></del>                                      |               | i — —               |
|                                       | 1                                     | <del> </del>                                     | i  | <del></del>                                      |  | <u> </u> | <u> </u>   | 1  | 1  | i –  | ì  | i  | <br>          | İ                   |
| · · · · · · · · · · · · · · · · · · · | 1                                     | <del>                                     </del> | <del> </del> -                                   | <u> </u>   | <u> </u>   | <u> </u> | <u> </u>   | <u> </u>   | 1  | i  | 1  | <del></del>                                      |               |                     |
|                                       | 1                                     | <del>                                     </del> | 1  | <u> </u>   | <u> </u>   | <u> </u> | <del> </del>                                     | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | 1  | <u> </u>      | i                   |
|                                       | 1                                     | <del></del>                                      |  | <del>                                     </del> | <u> </u>   | 1        | <u> </u>   | <u> </u>   | <del> </del>                                     | <u> </u>   | <u> </u>   | <u> </u>   | ]             |                     |
|                                       | 1                                     | $\vdash$   | <del> </del>                                     | <u> </u>   | <del></del>                                      | i        | ļ  | <del>                                     </del> | <del> </del>                                     | <u> </u>   | 1  | 1  |               |                     |
|                                       | 1                                     | <del> </del>                                     | <del> </del> -                                   | <del> </del>                                     | i  | <u> </u> | Ϊ  | <u> </u>   | <u>                                     </u>     | <u> </u>   | î -  | <del>i</del>                                     | 1             |                     |
|                                       | 1                                     |  |  | <del>                                     </del> | <u> </u>   | I<br>    | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del>                                     </del> | i —  | <del>i</del>                                     | 1             | İ                   |
|                                       |                                       | <u> </u>   | <del></del>                                      | <del>i</del>                                     | <u> </u>   | i        | <del>i</del>                                     | <del></del> -                                    | <u> </u>   | i  | Ī  | i  | Ī             |                     |
|                                       | 1                                     | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | <u> </u> | <del> </del>                                     | <u> </u>   | <u> </u>   | i -  | †  | <del>-</del> -                                   | <u> </u>      |                     |
|                                       | 1                                     | <del>                                     </del> | <u> </u>   | <del></del>                                      | <del>                                     </del> | <br>     | <del>                                     </del> | Ι  | †—   | <del></del>                                      | <del></del>                                      | <u> </u>   |               | i                   |
|                                       | 1                                     | <del>                                     </del> | 1  | <u> </u>   | <del></del>                                      | <u> </u> | <del>                                     </del> | İ  | <del>                                     </del> | <del></del>                                      | †  | Ι  | 1             | 1                   |
| *SCST In                              | terface Drives                        | <b></b>  | <u> </u>   | <del></del>                                      | <b></b>  | <b></b>  | <del></del>                                      | ·  | <u> </u>   | <b></b>  | <del></del>                                      | <del></del>                                      | I             | L                   |
| DODI III                              | JULICO DIIVOD                         |  |  |  |  |          |  |  |  |  |  |  |               |                     |
| *SCSI In                              | terface Drives<br>Table Co            | ont  | inu  | ed (   | on 1   | Vex      | t Pa   | age  | <b>L</b>   |  | 4  |  | ۱             |                     |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                    | PART            |             |          |          |          |           | PMEN          | IT : | PAC          | KAGE   | 4       | 707  | 59x  | X            |
|--------------------|-----------------|-------------|----------|----------|----------|-----------|---------------|------|--------------|--|---------|--|--|--------------|
| PART NO.           | DESCRIPTION     | 14          | 15       | 16       | 17       |           |               |      |              | 11   |         |  | <u> </u>                                     | L            |
| 17077004           | PA8H1D DRIVE    | XX          | XX       | XX       |          | 1         |               |      | 1            |  |         |  | <u> </u>                                     |              |
| 7077005            | PA8H1E DRIVE    | 1           | Ī        | [        | XX       | Ī         |               |      |              | Ī  |         | Ī  | Ī  | Ī            |
|                    | AC CORD, 2'     | XX          |          | XX       |          | i         |               |      | ĺ            | 1 1  |         | Î  | i ·  | Ī            |
|                    | AC CORD, 8'     | XX          | i        | XX       |          | i         | Ī             |      | Î            | 1 1  |         | i i  | Ī  | ì            |
|                    | AC CORD, 8'     | XX          |          | XX       |          | <br>      |               |      | 1            |  |         | <u> </u>   | <u> </u>                                     | ï            |
|                    | AC CORD W/FERR  |             | XX       |          | XX       | L<br>I    | <br>          |      | <u> </u>     |  |         | i  | <u>.                                    </u> | i            |
|                    |                 | *********** |          | XX       |          |           | <br>          |      | <br>I        | <del> </del>                                     |         | <del> </del>                                     | !<br>I                                       | -            |
|                    | CLAMP, PWR CORD |             |          | IAA      | AA       | L<br>I    | <u> </u>      |      | <u> </u>     | <del>  </del>                                    |         | <del> </del>                                     | <u> </u>                                     | ╀            |
|                    |                 |             | L        | l vv     | XX       | L         | <u> </u>      |      | <del> </del> | <del> </del>                                     |         | <del> </del>                                     | ļ  | <u> </u> _   |
|                    | CLAMP, PWR CORD |             | VV       |          |          |           |               |      | <u> </u>     |  |         | <del> </del> -                                   | <u></u>                                      | <u> </u>     |
|                    | DC CABLE, 2.5"  |             |          | I AA     | AA       | ļ         | <u> </u>      |      | <del> </del> | <del> </del>                                     |         | <u> </u>   | <u> </u>                                     | Ļ            |
|                    | DRAWER, INNER   | XX          |          |          |          | <u> </u>  | <del>  </del> |      | <del>Ļ</del> | <del>  </del>                                    |         | <del> </del>                                     | <u> </u>                                     | Ļ            |
|                    | FAN MTG KIT     | L           | L        | <u> </u> | XX       |           | <u> </u>      |      | <u> </u>     | <u> </u>   |         | ļ  | ļ  | Ļ            |
|                    |                 |             |          | XX       | XX       | <u> </u>  | <u> </u>      |      | <u> </u>     | <del> </del>                                     | <u></u> | ļ  | <u> </u>                                     | Ļ            |
|                    | INSERT, FR PNL  |             |          | <u></u>  |          | L         |               |      | <u> </u>     | <u> </u>   |         | <u> </u>   | ļ  | Ļ            |
|                    | I/O CABLES      | XX          |          | <u></u>  |          | <u> </u>  |               |      | <u> </u>     | لـــــــــــــــــــــــــــــــــــــ           |         | <u> </u>   |  | L            |
|                    | OPER PANEL KIT  | L           | <u> </u> | <u> </u> | XX       | l         | <u> </u>      |      | <u> </u>     |  |         | <u> </u>   | <u> </u>                                     | L            |
|                    | PANEL, FRONT    | <u> </u>    |          | L        | XX       | <u> </u>  |               |      | <u>L</u>     | <u> </u>   |         | <u> </u>   | <u> </u>                                     |              |
| 70515701           | PANEL, FRONT    | XX          |          | <u> </u> |          | L         |               |      |              |  |         |  | L  | L            |
| <u> 15070622</u> ] | POWER SUPPLY    | XX          | XX       | XX       | XX       | <u> </u>  |               |      | <u></u>      |  |         | <u></u>  | <u> </u>                                     | L            |
| 15140304           | RACK MTG KIT    | XX          | L        |          |          | L         |               |      | 1            |  |         | <u> </u>   | <u> </u>                                     | L            |
| 17048901           | SCSI CONN ADAP  | XX          | XX       | XX       | XX       |           |               |      | <u> </u>     |  |         | <u></u>  | 1  | L            |
| 17060750           | SHIELD, OP PNL  |             |          |          | XX       |           |               |      | 1            | 1 1  |         |  | [  | Ī            |
| 3238906            | STATUS PNL KIT  | XX          |          |          |          |           |               |      | Ī            | Ī  |         | Ī  |  | Ī            |
| 15387797           | TERM, SE, SHD   | XX          |          |          |          |           | Ī             |      | 1            |  |         | 1  | <u> </u>                                     | Ī            |
| 15387807           | TERM, SE, USHD  | XX          |          | Ì        |          |           | Ī             |      | Ī            | Ī  |         | Ī  | l  | Ī            |
|                    |                 |             |          |          |          |           |               |      | 1            | 1 1  |         | <u> </u>   | Ì  | Ī            |
|                    |                 |             |          |          |          | L         |               |      | 1            |  |         | 1  | \<br>  | ī            |
| <u></u>            |                 |             | i        | l        |          |           |               |      | 1            | 1 1  |         | <del>                                     </del> | L<br>  | i            |
|                    |                 |             |          |          | l        | <u></u> - |               |      | <del> </del> |  |         | 1  | l  | 1            |
|                    |                 |             | !        |          | <br>     | L<br>I    | LI            |      | <del></del>  |  |         | <del> </del>                                     | <u> </u>                                     | +            |
|                    |                 | L           |          | <u> </u> | l        | <br>      |               |      | ┼            | 1  |         | <u> </u>   | L<br>I                                       | 十            |
|                    |                 | L           | L        | <u></u>  | l        | <br>      | <u></u>       |      | <del> </del> | <del>  </del>                                    |         | 1  | L<br>I                                       | ╁            |
|                    |                 | <u> </u>    | L        | L        | <u> </u> | <u> </u>  | L I           |      | <del> </del> | <del> </del>                                     |         | <del> </del>                                     | L<br>I                                       | <del> </del> |
|                    |                 | L           | <u> </u> | <u> </u> | l        | <u> </u>  |               |      | <del> </del> | <u> </u>   |         | <del> </del>                                     | <u> </u>                                     | Ļ.           |
|                    |                 | L           |          | L        | l        |           |               |      | <del> </del> | <del>                                     </del> |         | <u> </u>   | L  | <del> </del> |
|                    |                 |             | L        | <u> </u> | <u></u>  | <u> </u>  | <del>  </del> |      | <u> </u>     | <del>  </del>                                    |         | <u> </u>   | <u> </u>                                     | 1            |
|                    |                 |             | <u></u>  |          | <u></u>  | <u> </u>  |               |      | <del> </del> | <del>                                     </del> |         | <del>                                     </del> | ļ  | ⊢            |
|                    |                 | L           |          | <u> </u> | ļ        | L         | <u> </u>      |      | <u> </u>     | <del> </del>                                     |         | <del> </del>                                     | L  | Ļ            |
|                    |                 |             | L        |          | <u></u>  |           | $\vdash$      |      | <u> </u>     | <u> </u>   |         | <del> </del>                                     | <u> </u>                                     | Ļ            |
|                    |                 |             |          |          | <u></u>  | <u> </u>  | <u> </u>      |      | Ļ            | <del>                                     </del> |         | <u> </u>   | ļ  | Ļ            |
|                    |                 |             | L        | ļ        |          |           | <u> </u>      |      | <u>Ļ</u>     | <u> </u>   |         | <u> </u>   | <u> </u>                                     | Ļ            |
|                    |                 |             | ļ        | <u> </u> | L        | <u> </u>  | لــــا        |      | <u>Ļ</u>     | <u> </u>   |         | Ļ  | <u> </u>                                     | Ļ            |
|                    |                 |             | L        | <u> </u> |          |           | oxdot         |      | <u> </u>     | $oldsymbol{\perp}$                               |         | <u> </u>   | <u> </u>                                     | L            |
|                    |                 | L           | L        |          | <u> </u> |           | <u> </u>      |      | 1            |  |         | <u></u>  | <u>L</u> _                                   | L            |
| *                  |                 |             |          | l 1      | 1        | l         | 1 1           |      | 1            | 1 1  |         | 1  | 1  | 1            |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                     | 7  | 741  | MB*  | EÇ | ULE  | MEN  | IT.  | PACE   | CAGE  | 47       | 7095   | 8x3  | ζ  |
|----------|--------------------------|--|--|--|----|--|--|--|--|---|----------|--|--|--|
| PART NO. | DESCRIPTION              | 03   |  |  |    |  |  |  | 1  |   |          |  |  | L  |
|          |                          | XX   |  | 1 1  |    |  |  |  | Ī  |   |          |  |  |  |
|          | BRACKET, CABLE           |  | <u> </u>   | 1 1  |    |  |  |  | i i  |   |          |  |  |  |
|          |                          |  | <br>i  |  |    |  |  |  | 1  |   |          |  | l '  | _  |
| 6641700  | CLAMP, GNDING            | VV   |  | <del>                                     </del>   |    |  |  | ļ  | 1  |   |          |  | l  | <u> </u>   |
| 6641/UI  | CLAMP, STRN RLF          | AA   | ļ  | <del>                                     </del>   |    |  |  |  |  |   |          |  | L:   | L  |
| 6625982  | COVER, I/O CBL           | XX   | <u> </u>   | <del>!</del>   |    |  |  |  | . <b>Ļ</b>                                       |   |          | l  | <u> </u>   | <u> </u>   |
|          |                          | <u> </u>   | <u> </u>   | <u> </u>   |    |  |  |  | <u>ļ</u>   |   |          | <u> </u>   | <u> </u>   | <u> </u>   |
|          |                          |  | <u> </u>   |  |    |  |  | <u> </u>   | 1  | لِـــا  |          | <u> </u>   | <u> </u>   | <u> </u>   |
|          |                          |  | <u> </u>   |  |    |  |  |  | 1  |   |          | <u> </u>   | <u> </u>   | <u> </u>   |
|          | i                        |  | <u> </u>   |  |    |  |  | L  |  |   |          |  | <u> </u>   | L  |
|          |                          |  |  |  |    | 1  |  |  | 1  |   |          |  | <b></b>  |  |
|          |                          | i  | i  | i  |    |  |  |  | 1  |   |          | 1  | ļ  | 1  |
|          |                          | <u> </u>   | <del></del>                                      | T  |    | <u> </u>   |  | <del>                                     </del> | 1  | i   |          |  | 1  | ī  |
|          |                          | <u> </u>   |  | <del> </del>   |    | <u> </u>   | l  | <del></del>                                      | <del>                                     </del> | L   |          | 1  | <u> </u>   | <del>                                     </del> |
|          | <u> </u>                 | <u> </u>   | <u> </u>   | <del> </del>   |    | L  | <u></u>  | L  | <del> </del>                                     | <u></u>   |          | <u> </u>   | <u> </u>   | <del>                                     </del> |
|          |                          | <u> </u>   | <u> </u>   | <del>  </del>  |    | <u> </u>   | <u> </u>   | <u> </u>   | <del>                                     </del> | Ļ—ļ   |          | <u> </u>   | <u> </u>   | ⊢  |
|          |                          |  | <u> </u>   | للسل   |    | <u> </u>   | <u> </u>   | <u> </u>   | Ļ  | <u> </u>  |          | <u> </u>   | <u> </u>   | <u>Ļ</u>   |
|          |                          |  | <u> </u>   |  |    | <u> </u>   | L  | L  | 1  | $ldsymbol{ld}}}}}}}}}$ |          | <u></u>  | <u> </u>   | <u> </u>   |
|          | 1                        |  |  |  |    | İ  |  |  | 1  | <u> </u>  |          | <u> </u>   |  |  |
|          |                          | Į  | 1  | 1 1  |    | 1  |  |  | }  | 1   |          |  | i  | <u> </u>   |
|          | 1                        | <del>                                     </del> | 1  | i i  |    |  |  | i  | i  |   |          | l  | Ī  | l  |
|          | 1                        | <del>                                     </del> | <del> </del>                                     | 1 1  |    | 1  |  |  | <del>1</del>                                     | i   |          |  | i  | i  |
|          |                          | <del> </del>                                     | <del> </del>                                     | + +  |    |  | 1  | <u> </u>   | <del>1</del>                                     | <del>                                     </del>  |          | <u>                                     </u>     | <u> </u>   | $\vdash$   |
|          | 1                        | <del> </del>                                     | -  | <del>  </del>  |    | <u> </u>   |  | <u> </u>   | <del></del>                                      | i   |          | <del>                                     </del> | <del>                                     </del>   | ├  |
|          |                          | <u> </u>   | <u> </u>   | <del>                                     </del>   |    | <u> </u>   | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> |   |          | <del> </del> -                                   | <u> </u>   | <del> </del>                                     |
|          |                          | <u> </u>   | <u> </u>   | <u> </u>   |    | <u> </u>   | <u> </u>   | <u> </u>   | <del></del>                                      | Ļ!  |          | <u> </u>   | <del> </del>                                       | <u> </u>   |
|          |                          |  | <u> </u>   | $oldsymbol{ol}}}}}}}}}}}}}}}}}}$ |    | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>  |          | <u> </u>   | ļ  | <u>ļ                                    </u>     |
|          |                          |  | <u> </u>   |  |    | <u> </u>   |  | <u> </u>   |  |   |          | <u></u>  | <u> </u>   | Ļ  |
|          |                          | <u> </u>   |  |  |    |  |  | <u> </u>   |  | <u>L.</u>   |          | <u>L</u>   | <u></u>  | <u> </u>   |
|          |                          | ĺ  |  | 1  |    | 1  | 1  |  | 1  | 11  |          | <u> </u>   |  | L  |
|          |                          | Ī  | ī  | 1 1  |    | Ī  | Ī  | 1  | i  |   |          | 1  |  |  |
|          | 1                        | <u> </u>   | i i  | 1 1  |    | 1  | ì  | i  | i  |   |          | 1  | 1  | Ī  |
|          |                          | 1  | <del>                                     </del> | +  |    | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | i   |          | i  | i  | ī  |
|          | 1                        | <u> </u>   | <del> </del>                                     | + +  |    | ┼──  | <del> </del>                                     |  | <del></del>                                      | <u> </u>  |          | <del>                                     </del> |  | 一  |
|          |                          | <del> </del>                                     | <del> </del>                                     | <del>                                     </del>   |    | <u> </u>   | <u> </u>   | <del>                                     </del> |  | <del> </del>  |          | <del></del>                                      | <del> </del>                                       | +  |
|          |                          | <u> </u>   | <u> </u>   | بب   |    | <u> </u>   | <u> </u>   | <u> </u>   | <del>-</del>                                     | <u> </u>  |          | <u> </u>   | <del>!                                      </del> | <del> </del>                                     |
|          |                          | <u> </u>   | <u> </u>   | لسبا   |    | <u> </u>   | <u> </u>   | Ļ  | <del> </del>                                     | <u> </u>  | Ļ        | <del> </del>                                     | <del> </del>                                       | Ļ  |
|          |                          | <u>L</u>   |  |  |    | <u> </u>   | <u> </u>   |  |  | <u> </u>  |          | <u> </u>   | <u> </u>   | Ļ  |
|          |                          | <u>L</u> .                                       |  |  |    | 1  |  |  | <u> </u>   | <u>L</u>  |          | <u>L</u>   | <u>1                                    </u>       | 丄  |
|          | 1                        | 1  | 1  |  |    |  |  |  |  |   |          |  | <u></u>  |  |
|          |                          | Ī  | ī  | 1 1  |    | Ī  |  | 1  | 1  |   | L        |  |  | Ĺ  |
|          | 1                        | i  | i  | 1  |    | Ī  | Î  | ī  | Ī  | ī   |          | 1  | Ī  | ī  |
|          | 1                        | <u> </u>   | +  | <del></del>  |    | 1  | <del> </del>                                     | †  |  | <del></del>   | <u> </u> | i  | <u> </u>   | ī  |
|          | 1                        | <u> </u>   | <del> </del>                                     |  |    | +  | 1  | <del> </del>                                     | <del></del>                                      | <del> </del>  | <b></b>  | 1  | 1  | <del>†</del>                                     |
|          | <del></del>              | <del> </del>                                     | <del> </del>                                     | <del></del>  |    | <del> </del>                                     | <del></del>                                      | +  | <del> </del>                                     | <del> </del>  | <u> </u> | 1  | +  | ┿  |
|          |                          | <del> </del>                                     | <u> </u>   | <u> </u>   |    | <u> </u>   | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <u> </u>  | <u> </u> | 1  | <del> </del>                                       | +  |
|          |                          |  |  | لــــــــــــــــــــــــــــــــــــــ  |    | <u> </u>   | 1  | <u>Ļ</u>   | <u> </u>   | <u> </u>  | <u> </u> | <u> </u>   | <u> </u>   | Ļ  |
|          |                          | <u> </u>   |  |  |    | <u> </u>   |  | 1  |  | <u> </u>  | L        | <u> </u>   |  |  |
|          |                          |  | Ī  | 1  |    |  |  | L  |  | 1   | <u> </u> |  | <u> </u>   | L  |
| SMD Int  | erface Drives<br>Table C | ont  | inu  | ha ha  | \n | Nev  | t P  | 2016   |  |   |          |  |  |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|            | PART            | ٤ا       | 351       | MB'                                    | * E      | וועכ     | PMEI     | VT 1     | PACI     | KAGI         | ₹ 4          | 707  | 28x      | x  |
|------------|-----------------|----------|-----------|--|----------|----------|----------|----------|----------|--------------|--------------|------|----------|--|
| PART NO.   | DESCRIPTION     |          |           |  |          |          | 06       |          |          |              |              |      |          |  |
| 47073001   | PA8K2A DRIVE    |          | XX        |  |          |          | XX       |          | XX       | Ī            | İ            |      | Ì        | Ī  |
| 47073002   | PA8K1A DRIVE    | 1        |           | Ì                                      | i        | Ì        | l        | l        |          | XX           | XX           | XX   | XX       | l x  |
| 70504403   | "A" CABLE       | XX       | XX        | Ī                                      | Ī        | 1        | <u> </u> | 1        | i        | ì            |              |      |          | <u> </u>   |
| 47188871   | AC CORD, 2'     |          | XX        | i                                      |          | XX       | XX       | l        | XX       | ĺ            | l            | XX   | XX       | <del>                                     </del> |
| 15165427   | AC CORD, 8'     | i        | XX        | Ī                                      | <u> </u> |          |          | <u> </u> |          | <u> </u>     | i            |      | <u> </u> | <del>                                     </del> |
|            | AC CORD, 8'     | XX       |           | Ì                                      | i        | XX       | XX       |          | XX       | <del> </del> | l            | XX   | XX       | <del>                                     </del> |
|            | AC CORD W/FERR  |          |           | XX                                     | XX       |          | l        | XX       |          |              | XX           | <br> | L        | X  |
|            | AIR BAFFLE      |          | XX        |  |          |          | XX       |          |          |              |              | XX   | XX       | -  |
| 70505003   |                 |          | XX        | 1                                      | l        |          |          |          |          |              | 1 2222       | 4242 | 4121     | 1  |
|            | BRACKET, CABLE  |          |           | XX                                     | XX       | XX       | XX       | XX       | XX       | XX           | XX           | XX   | XX       | X.   |
|            | CLAMP, GNDING   |          |           |  |          |          | XX       |          |          | XX           |              | XX   |          |  |
|            | CLAMP, PWR CORD |          | XX        | 3222                                   | 1111     | 1111     | 2222     | 2222     | 1 2525   | 1222         | 22.27        | AA   | 4141     | <u>121</u>                                       |
|            | CLAMP, PWR CORD | XX       |           |  |          | XX       | XX       |          | XX       | <u> </u>     |              | XX   | XX       | <u> </u>   |
|            | CLAMP, STRN RLF |          | XX        | XX                                     | XX       |          |          | XX       |          | XX           | XX           |      |          | L  |
|            | COVER, I/O CBL  | XX       |           | XX                                     |          | XX       |          | XX       |          |              | XX           |      |          |  |
|            | DC CABLE, 2.5"  | XX       |           | 1111                                   | XX       | 2222     |          |          | XX       | AA           | XX           | AA   | XX       |  |
|            | DC CABLE, 5'    | XX       | 1111      | XX                                     | 1.71     | XX       | AA       | AA       | IAA      | XX           |              | XX   | AA       |  |
| 47007910   |                 | 2121     | XX        | AA                                     |          | 21.21    |          |          | L        | AA           | L            | AA   |          | _  |
| 15419406   |                 | XX       | 71.71     | XX                                     |          | XX       |          |          |          | XX           |              | XX   | <b></b>  | <u> </u>   |
| 94469420   |                 |          | XX        | AA                                     | XX       | AA       | VV       | vv       | XX       | AA           | XX           |      | XX       | V  |
| 70515601   |                 | AA       | XX        |  | AA       |          | AA       | ΛΛ       |          |              | ΔΛ           |      | <u> </u> | <u> </u>   |
| 70515701   |                 |          | XX        |  |          |          |          |          | <u> </u> |              |              |      |          |  |
|            | POWER SUPPLY    | VV       |           | vv                                     | VVI      |          | XX       | ~~       | VV       | vv           | 77           | V V  |          | W 3  |
|            | RACK MTG KIT    | AA       |           | <u> </u>                               | AA       | ^^       | AA       | ΛΛ       |          | AA           | AA           | VV   | XX       | V3   |
|            |                 | vv       | XX        |  |          |          |          | vv       |          |              |              |      |          | 37.3   |
|            | TERMINATOR      | XX       |           |  |          |          |          | ^^       | XX       |              |              |      |          | XΣ   |
| 73270700   | IERMINATOR      | XX       | <u> </u>  |  |          |          |          |          |          |              |              |      |          | -  |
|            |                 |          |           |  |          |          |          |          |          |              |              |      |          |  |
|            |                 |          |           |  |          |          |          |          |          |              |              |      |          |  |
|            |                 | l        |           |  |          |          |          |          |          |              |              |      |          |  |
|            |                 |          |           |  |          |          |          |          |          |              |              |      |          |  |
|            |                 |          |           |  |          |          |          |          |          |              | ļ            |      |          |  |
|            |                 |          |           |  |          |          |          |          |          |              |              |      |          |  |
|            |                 | <u></u>  |           |  |          |          |          |          |          | ļ            | <del>-</del> |      |          |  |
|            |                 |          |           |  |          |          |          | <u>-</u> |          | ļ            |              |      | إ        |  |
| I          |                 |          |           | ļ                                      |          |          |          |          |          |              | <u></u>      |      | إ        |  |
|            |                 |          |           | <u></u> ļ                              |          |          | Į        | !        |          | ļ            |              |      |          |  |
|            |                 | !        | <u> </u>  |  | ļ        | ļ        |          | !        | <u> </u> |              |              | إ    |          |  |
| 1          |                 | <u> </u> |           | !                                      | !        |          |          | إ        | إ        |              |              |      |          |  |
|            |                 | ļ        | <u></u> ļ | ļ                                      | <u> </u> |          |          |          | 1        |              |              |      | 1        |  |
|            |                 |          |           | !                                      | ļ        |          |          |          |          |              |              |      |          |  |
|            |                 | <u> </u> | !         | ــــــــــــــــــــــــــــــــــــــ | ļ        | <u> </u> |          |          |          |              |              | 1    | 1        |  |
| !          |                 |          | ļ         |  |          | 1        |          |          |          | 1            |              |      | 1        |  |
|            |                 |          |           |  | l        |          |          |          |          |              | 1            |      | 1        |  |
|            |                 |          |           |  |          |          |          | 1        | 1        |              |              |      | 1        |  |
| SMD Inte   | rface Drives    |          |           |  |          |          |          |          |          |              |              |      |          |  |
| D11D 11100 |                 |          |           |  |          |          |          |          |          |              |              |      |          |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                          | · ——   | 351  |  | E  |  |  |  |  |  |  |  |  |              |
|----------|-------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--------------|
| PART NO. | DESCRIPTION                   | 14   | 27   | 28   | 29   | 30   |  | 32   | 33   | 34   | 35   |  |  | 38           |
| 17073001 | PA8K2A DRIVE                  |  | XX   | XX   | XX   |  | XX   |  |  |  |  | XX   | XX   |              |
| 47073002 | PA8K1A DRIVE                  | XX   |  |  | L  | <u> </u>   |  |  |  |  |  |  |  | <u> </u>     |
| 47073003 | PA8K2D DRIVE                  |  |  |  | <u> </u>   | XX   |  |  |  |  |  |  |  | <u> </u>     |
| 47073004 | PA8K2G DRIVE                  |  |  |  | <u> </u>   | L  |  | XX   | XX   |  |  |  |  | Ļ            |
| 47073005 | PA8K2H DRIVE                  |  |  |  |  |  |  |  |  | XX   | XX   |  |  | L            |
|          | PA8K2K DRIVE                  | Ī  |  | Ī  |  |  |  | ×  |  |  |  |  |  | XX           |
|          | "A" CABLE                     | 1  | 1  |  |  |  |  |  |  |  |  |  |  | XX           |
|          | AC CORD, 2'                   | XX   | Ì  | <u> </u>   | XX   |  | XX   |  |  | XX   | XX   |  | XX   | XX           |
|          | AC CORD, 3'                   | 1  | <u> </u>   | <u> </u>   | Ī  | XX   |  |  |  |  |  |  |  |              |
| 75168331 | AC CORD, 8'                   | XX   | <del></del>                                      | <u> </u>   | XX   |  | XX   | l  | l  | XX   |  |  |  | XX           |
|          | AC CORD W/FERR                |  | <u> </u>   | <u> </u>   |  | <u> </u>   |  |  | l  | i  | XX   |  | XX   | 1            |
|          | AIR BAFFLE                    | XX   | i  | <u> </u>   | İXX  | XX   | XX   | i  | 1  | XX   | XX   |  | XX   | XX           |
|          | AWRX BOARD                    | 1  | <u> </u>   | l  | <u>                                     </u>     |  |  | <u> </u>   | Ì  | 1  | Ī  |  | 1  | XX           |
|          | "B" CABLE                     | <del> </del>                                 | <del> </del>                                     | <u> </u>   | <del></del>                                      | <u> </u>   | <u> </u>   |  | <u> </u>   | <u>                                       </u>   | i  | i  | i -  | XX           |
| 76525001 | BRACKET, CABLE                | IXX  | l x x  | XX   | IXX  | XX   | IXX  | XX   | XX   | XX   | XX   | XX   | XX   |              |
|          | CLAMP, PWR CORD               |  | 1  | <u>  4345</u><br>                                |  | <u></u>  | <u></u>  | <u>                                     </u>     | 1  | <u>                                </u>          | <u> </u>   | L  | <u> </u>   | XX           |
|          | CLAMP, PWR CORD               |  | I<br>I   |  | XX   | XX   | XX   | <u> </u>   |  | XX   | XX   | <u> </u>   | XX   | -            |
|          | CLAMP, PWR CORD               |  | <del>                                     </del> | ————<br>   | 1 1 1  |  | XX   |  | <u> </u>   |  | l  |  | XX   | •            |
|          |                               | IVV  | IVV  | L_   | XX   |  |  |  | I X X  | XX   | l x x  | XX   |  | <del> </del> |
| 46641700 | CLAMP, GNDING CLAMP, STRN RLF |  |  |  |  |  |  |  |  |  |  |  | XX   |              |
| 46641701 | COVER, I/O CBL                | 1 4 4  | IVV  | 1 4 4  | I VV   |  | I V V  | VY   | XX   | IYY  |  |  | XX   |              |
|          |                               | 177  |  | 100  | IAA  | XX   |  | <u>  ^^</u>                                      |  |  | IAA  | IAA  | 1 1 1  | 1 232        |
|          | CVZX BOARD                    | Lvv  | <del>                                     </del> | <u> </u>   | l v v  | XX   |  | <del> </del>                                     | <u> </u>   | YY   | XX   | l  | XX   | X 3          |
|          | DC CABLE, 2.5"                |  | <del> </del>                                     | <del>                                     </del> | 100  | 100  | 1  | <del>                                     </del> | <del> </del>                                     |  | IAA  | XX   | •  | 1 434        |
|          | DC CABLE, 31.5"               | <del> </del>                                 | <del></del>                                      | <del>                                     </del> | XX   | <u> </u>   | <u>.                                    </u>     |  | <u> </u>   | <u> </u>   | <del></del>                                      | I AA   | <del></del>                                      | X            |
|          | DRAWER, INNER                 | <del> </del> -                               | <u> </u>   | <del> </del>                                     | 1 ^^   | <del> </del>                                     | XX   | <del>                                     </del> | <u> </u>   | <del>                                     </del> | <u> </u>   | <del>                                     </del> | XX   | _            |
|          | DRAWER, INNER                 | <del> </del>                                 | <u> </u>   | <del> </del>                                     | <del> </del>                                     | XX   |  | <del> </del> -                                   | <del>                                     </del> | <u> </u>   | <del>                                     </del> | <del> </del>                                     | 1  | $t^-$        |
|          | DRAWER, INNER                 | <del></del>                                  | XX   | <del>                                     </del> | <del>                                     </del> | 1  | <del>                                     </del> | <u> </u>   | <u> </u>   | <del>                                     </del> | <del> </del>                                     | ┼  | <del>                                     </del> | 1.           |
|          | FAN MTG KIT                   | <del></del>                                  | 100  | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del></del>                                      | <del> </del>                                     | XX   | <u> </u>   | ľ            |
|          | FAN MTG KIT                   | <del></del>                                  | <del> </del>                                     | ┼──  | <del></del>                                      | XX   | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | VV   | XX   |  | <u> </u>   | XX           |
|          | FILTER, PRIMARY               |  | ┼  | <del></del>                                      | IVV  | XX   |  | 1  | 1  |  | XX   |  | XX   |              |
|          | GND CABLE, PS                 | XX   | ┼  | <del> </del>                                     | 100  | <del>  ^^</del>                                  | 1 ^^   | <u> </u>   | <del> </del>                                     |  |  | ╁  | $\frac{1}{1}$                                    | XX           |
| 70515601 |                               |  | <del> </del>                                     | <del></del> -                                    | <del> </del>                                     | IVV  | <u> </u>   | <del> </del>                                     | ┼  | <u> </u>   | <del></del>                                      | <u> </u>   | ┼  | 1 224        |
| 70515602 |                               |  | <del> </del>                                     | <del> </del>                                     | LVV  | XX   | <del> </del> -                                   | <del> </del> -                                   | <u> </u>   | <del> </del>                                     | <del></del>                                      | <del> </del>                                     | <u> </u>   | <u>.</u>     |
| 92536403 |                               | <del></del>                                  | <del> </del>                                     | <u> </u>   | XX   | ┼  | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | <u> </u>   | XX   | 1            |
|          | JUMPER CABLE                  | 1  | <del> </del>                                     | <del> </del>                                     | <u> </u>   | Lvv  | l v v  | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | 1  | <del> </del>                                     | IAA  | TX2          |
|          | JUMPER CABLE                  | <u> </u>                                     | <del> </del>                                     |  | 37.37  |  | XX   |  | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <del></del>                                      | XX   |              |
|          | OPER PANEL KIT                | <del>`</del>                                 | <del> </del>                                     | <del> </del>                                     | <u> XX</u>                                       | ㅗ  | XX   | ┼  | ೣ  | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | 100  | X            |
|          | PANEL, FRONT                  | <del> </del>                                 | <u> </u>   | <del> </del>                                     | ╀  | 1 2 2  | <del> </del>                                     | <del>                                     </del> | <u> </u>   | ┼  | <del>                                     </del> | <u> </u>   | <u> </u>   | 104          |
|          | PANEL, FRONT                  | <del> </del>                                 | <del> </del>                                     | <del> </del>                                     | <u> </u>   | XX   | ļ  | <del> </del>                                     | <u> </u>   | <u>.                                    </u>     | ╂  | <del>                                     </del> | <u> </u>   | +            |
|          | PANEL, FRONT                  | <u> </u>                                     | <u> </u>   | <del>  </del>                                    | XX   |  | 1 3737   | <u> </u>   | <del> </del>                                     | L  | VV   | +  | 1 2 2  | ┼┯:          |
|          | POWER SUPPLY                  | XX   | <u> </u>   |  | <del>-</del>                                     | <u> XX</u>                                       | IXX  | <del> </del>                                     | <del> </del>                                     | 177  | <u>   XX</u>                                     | <del>                                     </del> | +^^  | X            |
|          | RACK MTG KIT                  | ļ  | <u> </u>   | <u> </u>   | XX   | <u> </u>   | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <del> </del> -                                   | <del> </del>                                     | <del>                                     </del> | IVV  | 1 27         |
| 47060750 | SHIELD, OP PNI                | <u>.                                    </u> |  | <u> </u>   | <del> </del>                                     | 1373   | 1 2 2  | <del> </del>                                     | IVY  | X            |
|          | STATUS PNL KIT                | <u> </u>                                     | 1  | <del> </del>                                     | <del></del>                                      |  | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     |  | XX   |  | <u> </u>   | 1.           |
| 93270700 | TERMINATOR                    | <u> </u>                                     | <u> </u>   | <u> </u>   | IXX  | XX   | <del> </del>                                     | <del> </del>                                     | <u> </u>   | <u>   X X</u>                                    | <u>  xx</u>                                      | 1-   | <del> </del>                                     | 1X           |
|          |                               |  | <u> </u>   |  |  |  | Ь.   | Т  |  | 1  | <u> </u>   | 1  | 1  | 1            |
| *SMD Int | erface Drives                 |  |  |  |  |  |  |  |  |  |  |  |  |              |
|          |                               |  |  |  |  |  |  |  |  |  |  |  |  |              |
|          | Table (                       |  |  |  |  | 37   | + -  |  |  |  |  |  |  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                                  | 1  | 851           | MB'           | * E(     | ווטכ      | PME          | I TV            | PACI         | KAGI   | E 4       | 709  | 04x      | x  |
|----------|---------------------------------------|--|---------------|---------------|----------|-----------|--------------|-----------------|--------------|--|-----------|--|----------|--|
| PART NO. | DESCRIPTION                           | 01   |               | 03            |          |           |              |                 |              |  |           |  |          |  |
| 47090601 | PASLIA DRIVE                          |  |               | XX            |          |           |              |                 |              | i  | i         | 1  | Ì        | i  |
| 47090602 | PA8L1B DRIVE                          | Ī  |               | Ì             | l        | XX        | XX           | XX              | XX           | i  | i         | 1  |          | i  |
|          | PASLIC DRIVE                          | 1  | ]             | <u> </u>      | i        | 1         |              | İ               |              |  | XX        | XX   | İxx      |  |
| 47090604 | PA8L1D DRIVE                          | Ī  | i             | Ì             | Ì        |           | ĺ            |                 |              |  | 1         | <u>                                     </u> | 1        | XX   |
| 47127502 | AC CORD W/FERR                        | XX   | l             | XX            | ì        | XX        |              | XX              | <u> </u>     | XX   | <u> </u>  | XX   | <u></u>  | XX   |
|          | AC CORD, 8'                           | 1  | XX            |               |          |           | XX           |                 | <u> </u>     | <u>                                     </u> | XX        |  | i        | <u>                                     </u> |
| 75168331 | AC CORD, 8'                           | XX   | XX            |               | XX       | XX        | XX           |                 | XX           | lхх  | XX        |  | ХX       | XX   |
|          | AC CORD, 2'                           |  | XX            |               |          |           | XX           |                 |              |  | XX        |  | XX       |  |
|          | AIR BAFFLE                            |  |               | XX            |          |           |              |                 |              |  | XX        |  |          |  |
|          | CLAMP, PWR CORD                       |  |               | l             |          | XX        |              |                 |              | XX   |           |  | XX       | -  |
|          | CLAMP, PWR CORD                       |  | XX            |               |          |           | XX           | L               | 4343         | 11.11  | XX        |  | <u> </u> | 1 23.2                                       |
|          | DC CABLE, 2.5"                        |  |               | XX            | ХX       | XX        | XX           | XX              | XX           | XX   | XX        | XX   | XX       | l v v  |
|          | DC CABLE W/FER                        |  | 1222          | 1111          | 11.11    | XX        |              | 1111            | 1111         | XX   | I         | AA   |          | XX   |
| 47007910 |                                       | 1 222  | XX            | L             |          | MA        | XX           | L               |              | AA   | XX        | İ  |          | <u>^ ^</u>                                   |
|          | FAN MTG KIT                           | XX   | AA            | Li            |          | XX        | AA           |                 |              | XX   | AA        | L  | L        | XX   |
|          | GND CABLE, PS                         |  | XX            | XX            | XX       |           | XX           | XX              | YY           |  | XX        | YY   | XX       |  |
|          | INSERT, FR PNL                        |  | XX            |               | AA       | AA        | XX           | AA              | AA           | AA   | XX        | AA   |          | 1 22   |
|          | I/O CABLES                            |  | XX            |               |          | XX        | XX           |                 |              | VV   | XX        |  | ļ        | XX   |
|          | PANEL, FRONT                          | IXX  | XX            |               |          | AA        | XX           |                 |              |  | XX        |  | l        |  |
|          | POWER SUPPLY                          | L X Y  |               | XX            | XX       | YY        |              | VV              | VV           | VV   | XX        | VV   | VV       | L  |
|          | RACK MTG KIT                          |  | XX            | AA            | AA       | AA        | XX           | AA              | <u> </u>     | AA   | XX        | VV   | <u> </u> |  |
|          | SCSI CONN ADAP                        | VV   |               | VV            | VV       | VV        | XX           | vv              | vvl          | vv   | XX        | vv   | vv       | LVV  |
|          | STATUS PNL KIT                        |  | XX            | AA            | AA       | XX        |              | $\Delta \Delta$ | <u> </u>     |  | XX        | VV   | XX       |  |
|          | TERM, DIFF, SHD                       |  | XX            |               | لــــــا | <u>^^</u> | ^^           |                 |              | XX   |           |  |          | XX   |
|          | TERM, DIFF, USHD                      |  |               |               |          |           |              |                 |              |  |           |  |          | <u> </u>                                     |
|          | TERM, SE, SHD                         | <u>^                                   </u>  | <u> </u>      |               |          | vvl       | VV           |                 |              | AA   | XX        |  |          | VV   |
| 15387807 |                                       | <u>                                     </u> |               |               |          | XX        |              |                 | <u> </u>     |  |           |  | l        | XX   |
| 13307007 | IERM, SE, USHD                        | L <br>                                       |               |               | <u> </u> | ᄼᅀᆡ       | ^^           |                 |              |  |           |  |          | XX   |
|          |                                       | L  |               |               |          | l         |              |                 |              |  |           |  |          | <u></u>                                      |
| <u></u>  |                                       | <u> </u>                                     |               |               |          |           |              |                 |              |  |           |  |          |  |
|          |                                       | <u> </u>                                     |               |               |          |           |              |                 | <del> </del> |  |           |  | l        | <u></u>                                      |
| 1        |                                       |  |               |               |          |           |              |                 |              |  |           |  | ļ        | ļ  |
|          |                                       | l  | <u> </u>      |               |          |           |              |                 | <u> </u>     |  |           |  | <u></u>  |  |
|          |                                       | <u> </u>                                     | <u> </u>      |               |          |           |              |                 |              |  | <u> </u>  |  | <u> </u> |  |
|          |                                       | <u> </u>                                     |               |               |          |           |              |                 |              | ļ  |           |  | <u></u>  | <u></u>                                      |
|          |                                       | <u> </u>                                     |               |               |          |           |              |                 | <del></del>  |  | ļ         |  | !        |  |
|          | · · · · · · · · · · · · · · · · · · · | <b> </b>                                     |               |               |          |           |              |                 | <b> </b>     |  |           | <u> </u>                                     | ļ        |  |
|          |                                       | <u> </u>                                     |               |               |          |           |              |                 | !            | <del>-</del>                                 | !         | !  | !        |  |
|          |                                       | <u> </u>                                     |               |               | <u> </u> |           |              | <del>ļ</del>    | <u> </u>     | !  |           |  | ļ        |  |
|          |                                       |  |               | <u></u> ļ     |          | !         | <del>!</del> | <u>-</u>        | ļ            | !  | !         | !  | <u> </u> |  |
| <u>-</u> |                                       | <u></u> ļ                                    | ļ             | !             |          | !         | <u>ļ</u>     | !               |              | <u></u> !                                    | <u></u> إ | !  | ļ        |  |
|          |                                       |  | <u></u>       | <del></del> ļ |          | ļ         | <u></u>      | <u> </u>        |              | !  | ļ         | ļ  |          |  |
|          |                                       |  | <u></u> ļ     | <u></u> ļ     | ļ        |           |              | !               | !            |  | إ         |  | <u> </u> |  |
|          |                                       | ļ  | ļ             |               | <u>_</u> | !         | <u> </u>     | <u></u> ļ       | ļ            | <u> </u>                                     | ļ         | !  |          |  |
| •        |                                       | - 1  | - 1           | - 1           | - 1      | 1         | - 1          |                 | - 1          | 1  | - 1       | 1  | - 1      |  |
| <u> </u> | ansans a                              |  |               |               |          |           |              |                 |              |  |           |  |          |  |
| SCSI Int | erface Drives                         |  | <del></del> - | <u>_</u>      |          |           |              |                 | I.           |  | I.        |  |          |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                  | PART            | l E  | 351  | MB             | EC   | UIE          | MEN      | IT E   | ACK  | AGE  | 4  | 7090   | 4xx  |                |
|------------------|-----------------|--|--|----------------|--|--------------|----------|--|--|--|--|--|--|----------------|
| ON TRAC          | DESCRIPTION     | 14   | 15   | 16             | 17   | 18           | 36       | 37   | 38   | 1  |  |  |  |                |
|                  | PA8L1A DRIVE    | i  |  |                |  |              |          | XX   |  |  |  |  |  |                |
|                  | PA8L1B DRIVE    | Î I  |  | i              | XX   |              | 1        |  |  |  |  |  |  |                |
|                  | PASLIC DRIVE    | i  |  | l              |  | i i          | XX       |  |  |  |  |  |  |                |
|                  | PA8L1D DRIVE    | XX   | XX   | XX             |  |              |          |  |  |  |  |  |  |                |
|                  | PASLIE DRIVE    |  | <u> </u>   |                |  | XX           |          |  |  | 1  |  |  |  |                |
|                  | PASLIK DRIVE    | <del>                                     </del> | L<br>!   | <u></u>        |  |              |          |  | XX   |  |  |  |  |                |
|                  |                 | XX   | l<br>!   | XX             | <u> </u>   | L            |          | <br>   |  |  |  | Ī  | i i  |                |
| 11888/1          | AC CORD, 2'     | IVV  | 1<br>l   | IAA            | L  | XX           | L        | <u> </u>   |  |  |  | <del>                                     </del> |  |                |
| 17188875         | AC CORD, 31.5"  | <del></del>                                      | i<br>I   | <del> </del>   | L<br>I   | I            | XX       | XX   | <u> </u>   |  | <u> </u>   | 1  |  | l              |
| 17188874         | AC CORD, 5'     | XX   | <del>                                     </del> | <del> </del> - | <u> </u>   | <u> </u><br> | 1 1111   | <u>  13.43.</u><br>                              | 1  |  | <u> </u>   | 1  | 1  |                |
| L5165427         | AC CORD, 8'     |  |  | XX             | <u> </u>   | l<br>i       | L<br>I   | <u></u><br>I                                     | <u> </u>   |  | <u> </u>   | i i  | i '  | <u> </u>       |
| 75168331         | AC CORD, 81     | XX   | XX   | <del></del>    | <u> </u>   | <del> </del> | l        | <br>   | L  |  | L<br>  | <u>'</u>   |  | l              |
|                  | AC CORD W/FERR  | V V  |  | XX             | <del> </del>                                     | l v v        | XX       | VY   | <u> </u>   | L  | L<br>  | <del> </del>                                     | <u> </u>   | <br>           |
|                  | AIR BAFFLE      |  |  |                | <u> </u>   |              |          | I AA   | L  | L  | <u> </u>   | <del> </del>                                     | i  | <br>           |
| 17141381         | CLAMP, PWR CORD | XX   | <del> </del>                                     | 1 7 7          | <del>                                     </del> | XX           | XX       | <u> </u>   | !<br>!   |  | L<br>I   | ╁  | 1  | !<br>          |
| 2777196          | CLAMP, PWR CORD | <del></del>                                      | Ļ  | XX             | <u> </u>   | IVV          |          |  | <del> </del>                                     | <u> </u>   | L<br>l   | <del>                                     </del> | L<br>  | <br>           |
|                  | CLAMP, PWR CORD | <u> </u>   | <u> </u>   | <u> </u>       | <u> </u>   | L            | XX       | <u> </u>   | <del> </del>                                     | L  | <u> </u>   | <del>                                     </del> | <u> </u>   | l              |
| <u> 70523761</u> | COVER, OP PNL   | <u> </u>   | <u> </u>   | <del> </del>   | <u> </u>   | XX           |          | 1 37 37  | Ļ  | <u> </u>   | <u> </u>   | ┨  | <u> </u>   | 1<br>1         |
|                  | DC CABLE, 2.5"  |  |  | IXX            | <u> </u>   | XX           | XX       | 1 <sub>Y</sub>                                   | <del>                                     </del> | <u> </u>   | <u> </u>   | +  | <u> </u>   | <u> </u>       |
|                  | DRAWER, INNER   | XX   | <u> </u>   | <u> </u>       | <u> </u>   | <u> </u>     | <u> </u> | <del> </del>                                     | 1 35 35  | <u> </u>   | <del>                                     </del> | <u> </u>   | <del>                                     </del> | <u> </u>       |
|                  | FAN MTG KIT     | <u> </u>   | <u> </u>   | <u> </u>       | XX   | Ļ            | <u> </u> | <u> </u>   | XX   | <u> </u>   | <u> </u>   | ┼  | <del> </del>                                     | <u> </u>       |
|                  | GND CABLE, PS   | XX   | XX   | XX             | Ļ  | <u> </u>     | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | ļ  | <u> </u>   | <u> </u>   | 一              |
|                  | GND CABLE, PS   |  | <u> </u>   | <u> </u>       | <u> </u>   | <u> </u>     |          | XX   | <u> </u>   | <u> </u>   | <del>                                     </del> | <del> </del>                                     | <u> </u>   | <u> </u>       |
| <u>47188991</u>  | GND CABLE, PS   | <u> </u>   | <u> </u>   | <u> </u>       | <u> </u>   | XX           | Ļ        | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <u> </u>       |
|                  | INSERT, FR PNL  |  |  | <u> </u>       | <u> </u>   | <u> </u>     | <u>Ļ</u> | <u> </u>   | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del></del>                                      | <del> </del>                                     | <del> </del>   |
|                  | I/O CABLES      | XX   | <u> </u>   | Ļ              | <u> </u>   | <u> </u>     | <u> </u> | <del>                                     </del> | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del></del>                                      | <del></del>                                      | <del> </del>   |
|                  | OPER PANEL KIT  |  | <u> </u>   | <u> </u>       | <u> </u>   | XX           | Ļ        | Ļ  | <u> </u>   | <u> </u>   | Ļ  | <del> </del>                                     | <u> </u>   | <del> </del> - |
|                  | PANEL, FRONT    | XX   |  | <u> </u>       | <u> </u>   | <u> </u>     | ļ        | <u> </u>   | <u> </u>   | <del>                                     </del> | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del> </del>   |
|                  | POWER SUPPLY    | <u> XX</u>                                       | <u> XX</u>                                       | XX             | <u> </u>   | XX           | XX       | XX   | ļ  | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del> </del>   |
| 45140304         | RACK MTG KIT    | XX   |  | <u> </u>       | <u> </u>   | <u> </u>     | <u> </u> | <u> </u>   | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del>-</del>                                     | <u> </u>   | <del> </del>   |
| 47048901         | SCSI CONN ADAF  | XX   | XX   | XX             | <u> </u>   | <u> </u>     |          | <u> XX</u>                                       | XX   | Ļ  | ļ  | <del> </del>                                     | <del> </del>                                     | <del> </del>   |
|                  | SCSI CONN ADAF  |  | <u> </u>   |                | 1  | XX           |          | <u> </u>   | <u>Ļ</u>   | Ļ  | <del> </del>                                     | ┼  | <u> </u>   | <del> </del>   |
| 47060751         | SHIELD, OP PNL  | <u>.                                    </u>     |  |                | <u> </u>   | XX           | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <del>Ļ</del>   |
| 93238906         | STATUS PNL KIT  | <u>'                                    </u>     | <u>.L.</u>                                       |                | <u> </u>   | <u> </u>     | <u> </u> | Ļ  | Ļ  | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | <u> </u>       |
| 15387797         | TERM, SE, SHD   | XX   | <u>.L</u>  |                | <u> </u>   |              | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | 丨              |
| 15387807         |                 | XX   |  |                |  | <u> </u>     | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | <u>ļ                                    </u>     | <del></del>                                      | <del> </del>                                     | <del> </del>   |
|                  |                 |  | 1  |                | <u> </u>   |              | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | <u>i —</u>                                       | ᆜ  | <del> </del>                                     | ⊢              |
|                  |                 |  |  | <u> </u>       |  |              |          | Щ  | <u> </u>   | <u> </u>   | ļ  | ㅗ  | <u> </u>   | Ļ              |
|                  |                 |  |  |                |  |              | <u> </u> |  |  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | Ļ              |
|                  |                 |  |  | 1              | 1  |              |          | <u> </u>   | <u> </u>   | <u> </u>   | Ļ  | <u> </u>   | ــــــــــــــــــــــــــــــــــــــ           | Ļ              |
|                  |                 |  | 1  | <u> </u>       |  | 1            |          | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <u>Ļ</u> _     |
|                  |                 |  |  |                | 1  |              | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>   |
|                  |                 |  |  |                | 1  | <u> </u>     |          | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | ļ  | <u> </u>       |
|                  |                 |  |  |                |  | <u> </u>     |          |  | <u> </u>   | ــــــــــــــــــــــــــــــــــــ             | <u> </u>   | <u> </u>   | <u> </u>   | Ļ.             |
|                  |                 |  |  |                | 1  |              | Щ.       | 1  |  |  | <u></u>  |  |  |                |
|                  | terface Drives  |  |  |                |  |              |          |  |  |  |  |  |  |                |

TABLE 2-1. OPTIONAL PARTS (Contd)

|   | PAR                                    | ጥ       | 1 3            | 051          | MTD *         | E/             | TIT      | DME  | ATITI  | D 3 (1)  | 72301          |     |  |   |            |
|---|--|---------|----------------|--------------|---------------|----------------|----------|--|--|--|----------------|-----|--|---|------------|
| PART NO.                                |  |         |                | 551          | [F1D ^        |                | I<br>TOT | L EVE I                                      | NT   | PAC  | KAGI           | . 4 | 709  | 2 R X   | <u>x</u> _ |
| 47096153                                | PASKSE                                 | DRIVE   | XX             |              |               |                | <u> </u> | <del> </del>                                 | <u> </u>   | +  | <u> </u>       |     | <del> </del>                                     | <u> </u>                                      | Ļ          |
| 47096154                                | IDVOKSE                                | DRIVE   | <u>^ ^ _</u>   |              | <u> </u>      | <del></del>    | <u> </u> | Ļ  | <u> </u>   | ┼—   | <u> </u>       |     | <u> </u>   | <u> </u>                                      | Ļ.         |
| 46625990                                | IDDACKET                               | DUIAE   | <u> </u>       | XX           |               |                | <u> </u> | <del> </del>                                 | ├  | <del>-</del>                                     | <u> </u>       |     | <del>!</del>                                     | <u> </u>                                      | Ļ          |
| 46641700                                | CLAMD                                  | CNDING  | <del> </del> - | XX           |               |                | <u> </u> | <u> </u>                                     | <del>                                     </del> | <del> </del>                                     | <u> </u>       |     | <u> </u>   | <u> </u>                                      | Ļ          |
| 46641701                                | CLAMP C                                | GNDING  | <u> </u>       | XX           |               |                | <u> </u> | <u> </u>                                     | <u> </u>   | <u> </u>   | <u> </u>       |     | <u> </u>   | <u>Ļ</u>                                      | <u> </u>   |
| 46625982                                | CLAMP, 5                               | TAN KLE | L              | XX           |               |                | <u> </u> | <del> </del>                                 | <u> </u>   | <u> </u>   | <u> </u>       |     | <u> </u>   | <u> </u>                                      | <u> </u>   |
| 90023362                                | COVER,                                 | TAO CRE |                | XX           |               |                | <u> </u> | <u> </u>                                     | <u> </u>   | <u> </u>   | <u> </u>       |     | <u> </u>   |   | <u></u>    |
| 93270700                                | TERMINA                                | TOR     | XX             |              |               |                | <u> </u> | <u>.                                    </u> | <u> </u>   |  |                |     |  |   | <u> </u>   |
|   | <u> </u>                               |         |                |              |               |                | <u> </u> | <u> </u>                                     | <u> </u>   |  |                |     |  |   |            |
|   | <u> </u>                               |         |                |              |               |                |          | <u> </u>                                     | <u> </u>   | <u> </u>   |                |     | <u> </u>   |   | L          |
| 717                                     | <u> </u>                               |         |                |              |               |                |          | <u> </u>                                     |  |  |                |     | <u></u>  |   | L          |
| ·····                                   | <u> </u>                               |         |                |              |               |                |          |  |  |  | <u> </u>       |     |  |   |            |
|   |  |         |                |              |               |                |          |  | <u></u>  |  |                |     |  |   |            |
|   |  |         |                |              |               |                | L        |  |  |  |                |     | 1  | i   |            |
|   |  |         |                |              |               |                |          |  | 1  | Ī  |                |     | Î  | Ì   | Ī          |
|   |  |         |                | - 1          | Ī             |                |          | 1  |  | Ī  | <u> </u>       |     | i i  | i   | İ          |
|   |  |         |                |              | 1             |                |          |  | Ī  | 1  |                |     | 1  | <u>,                                     </u> | i          |
|   |  |         |                |              | ī             |                |          | ĺ  |  | 1  |                | -   | İ  | <u>                                     </u>  | -          |
|   |  |         |                |              | 1             |                |          |  | l  | i  |                |     | <del> </del>                                     | <u> </u>                                      | <u> </u>   |
|   |  |         |                |              |               | i              |          |  |  |  |                |     | <del>                                     </del> | l   | ╌          |
|   |  |         |                |              | <del></del> † |                |          |  |  | <del>                                     </del> | <u> </u>       |     | <del>                                     </del> |   | -          |
|   |  |         |                | 1            |               |                |          |  | L  | <u> </u>   | <u> </u>       |     | <u> </u>   | <u> </u>                                      | <u> </u>   |
|   |  |         | i              | <del>-</del> | $\neg +$      | <u>l</u>       |          | <br>   |  | <del> </del>                                     | <u> </u>       |     | <u> </u>   |   |            |
| ****                                    |  |         |                |              |               |                |          |  |  | <del>                                     </del> | <u> </u>       |     | <u> </u>   | <u> </u>                                      | _          |
|   |  |         |                | I            | <u>-</u>      |                |          | <u></u>                                      |  |  | <u> </u>       |     | <u> </u>   | <u> </u>                                      |            |
|   |  |         | ——- <u>i</u>   |              | <u>_</u>      |                |          | <del>  </del>                                |  | <u> </u>   |                |     | <u> </u>   |   |            |
|   |  | I       |                |              | <u>-</u>      |                |          | <u> </u>                                     |  |  | <u> </u>       |     | <u> </u>   |   |            |
| *************************************** |  |         | <u></u>        |              | <del>-</del>  |                |          |  |  | Ļ  |                |     | <u> </u>   |   |            |
|   |  |         | <del> </del>   | <u></u>      | <del></del> + |                |          | <u> </u>                                     |  | <u> </u>   |                |     | <u> </u>   |   |            |
|   |  |         | <del> </del>   | <u>_</u>     | <u> </u>      |                |          |  |  | <u> </u>   |                |     | <u> </u>   |   |            |
|   |  |         | <u>!</u>       |              | <u></u>       | !              |          |  |  | <u> </u>   |                |     | <u> </u>   |   |            |
|   |  |         | ļ              |              | <u>_</u>      | إ              |          |  |  |  |                |     | <u> </u>   |   |            |
| · · · · · · · · · · · · · · · · · · ·   |  |         | ļ              |              | <u>_</u>      |                |          |  |  |  |                |     |  |   |            |
|   |  |         | ļ              |              |               |                |          |  |  |  |                |     |  |   |            |
|   |  |         | Į              | ļ            |               |                |          |  |  |  |                |     |  |   |            |
|   | ······································ |         | ļ              |              |               |                |          |  |  | LI   |                |     |  | 1   |            |
|   |  |         | ļ              |              |               |                |          |  |  |  |                |     |  |   |            |
|   | <del></del> -                          |         |                |              |               |                |          |  |  |  |                |     |  |   |            |
|   | <del></del>                            |         |                |              |               |                |          |  |  |  | 1              |     |  |   |            |
|   | <del></del>                            |         |                | $\bot$       |               |                | 1        |  |  |  |                |     |  |   |            |
|   |  |         | L              |              |               | l              | l        | [  |  |  |                |     |  | Ī   |            |
| 1                                       |  |         |                |              |               |                |          |  |  |  | i              |     |  | 1   |            |
|   |  |         | [              |              | Ī             |                | i        |  |  |  | Ï              |     |  | ı   |            |
|   |  |         |                |              | I             | i              | ī        | i  |  |  |                |     |  | i   |            |
|   |  | i       | Ī              | i            | i             | i              | i        | T  |  |  | <del>- i</del> |     |  | <del></del>                                   | -          |
|   |  |         | i i            | i            | <u>_</u>      | <del>-</del> † |          | <del></del>                                  |  |  | 1              |     |  |   |            |
| SMD Inte                                | rface Dr                               | ives    |                |              |               |                |          |  |  | ·L   |                |     | LI   | 1   |            |
|   | T                                      | able Co | nti            | nue          | d o:          | n N            | ext      | . Pa   | αe   |  |                |     |  |   |            |

TABLE 2-1. OPTIONAL PARTS (Contd)

| The second secon | PART            |  |  |  |  |  |  |  |              |          |    |         | 9xx      |          |
|--|-----------------|--|--|--|--|--|--|--|--------------|----------|----|---------|----------|----------|
| PART NO.   | DESCRIPTION     | 01   | 02   | 03   | 04   | 05   | 06   | 07   | 08           | 09       | 10 | 11      | 12       | 13       |
|  | PA8M2A DRIVE    | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX           |          |    |         |          |          |
|  | PA8M2B DRIVE    |  |  |  |  |  |  |  |              | XX       | XX |         |          | XX       |
|  | PA8M2C DRIVE    |  |  |  |  |  |  |  |              |          |    |         | XX       | Ĺ        |
|  | AC CORD, 2'     | XX   | XX   |  |  | XX   | XX   |  | XX           | XX       | XX | XX      | XX       | XX       |
|  | AC CORD, 8'     |  | XX   |  | l  |  |  |  |              |          | XX | L       | XX       | <u>L</u> |
|  | AC CORD, 8'     | XX   | XX   |  |  | XX   | XX   |  | XX           | XX       | XX | XX      | XX       | XX       |
|  | AC CORD W/FERR  | XX   |  | XX   | XX   |  | l  | XX   |              | XX       | l  | XX      |          | <u> </u> |
|  | AIR BAFFLE      | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX           | XX       | XX | XX      | XX       | XX       |
|  | CLAMP, PWR CORD |  | XX   |  |  |  | Ī  |  |              | L        | XX | Ĺ       | XX       | <u> </u> |
|  | CLAMP, PWR CORD | XX   |  |  | 1  | XX   | XX   |  | XX           | XX       | L  | XX      | <u> </u> | XX       |
|  | DC CABLE, 2.5"  |  |  |  | XX   |  | XX   | XX   | XX           | XX       | XX | XX      | XX       | XX       |
|  | DC CABLE, 5'    | XX   |  | XX   | <u> </u>   | XX   |  |  | l            | XX       | l  | XX      | <u> </u> | <u> </u> |
|  | DRAWER, INNER   | <u> </u>   | XX   |  | i  | 1  |  | 1  |              |          | XX |         | XX       |          |
|  | FAN MTG KIT     | XX   | l  | XX   | 1  | XX   |  | Ī  |              | XX       | 1  | XX      | <u> </u> | <u> </u> |
|  | GND CABLE, PS   |  | XX   |  | XX   | Î  | XX   | XX   | XX           | XX       | XX | XX      | XX       | XX       |
|  | INSERT, FR PNL  |  | XX   |  | Ī  | 1  | 1  | Ì  | 1            |          | XX |         | XX       | 1        |
|  | I/O CABLES      |  | XX   | <u> </u>   | Ì  | Ī  | l  |  | 1            | XX       | XX | XX      | XX       | L_       |
|  | PANEL, FRONT    | 1  | XX   |  | i  | Î  | Ī  |  |              |          | XX |         | XX       |          |
|  | POWER SUPPLY    | ixx  | XX   | XX   | XX   | XX   | XX   | XX   | XX           | XX       | XX | XX      | XX       | X        |
|  | RACK MTG KIT    | 1  | XX   |  | l  | Î  | Ī  |  | 1            |          | XX |         | XX       | L        |
|  | STATUS PNL KIT  | XX   | XX   |  | i  |  | i  | XX   | XX           | XX       | XX | XX      | XX       |          |
|  | TERMINATOR      |  | XX   |  | 1  | Ī  |  | Ī  | j            | XX       | XX | XX      | XX       | L        |
| <u> </u>   |                 |  | <u> </u>   | ĺ  | i  | Ī  | 1  | 1  |              | 1        |    | 1       | <u> </u> |          |
|  | 1               | <u> </u>   | İ  | i  | i i  | i  | Ì  | 1  |              | <u> </u> |    |         | <u> </u> |          |
|  |                 | ī  | i  | Ī  | l  | 1  | 1  | 1  |              | <b>L</b> | İ  | <u></u> | <u> </u> |          |
|  | <u> </u>        | <del>i</del>                                       | i  | Î  | i  | ī  | 1  | Ī  | 1            | 1        |    | Ī       |          | 1        |
|  | 1               | <del>†                                      </del> | i  | <u> </u>   | <del>i</del>                                     | Ī  | Ī  | Ī  | 1            | 1        | 1  | 1       |          |          |
|  | l .             | i  | 1  | İ  | i  | <del> </del>                                     | Ī  | i –  | 1            | Ī        | 1  | Ī       |          | 1        |
|  | <u> </u>        | <del>                                     </del>   | 1  | î -  | 1  | Ī  | ī  | ī  | 1            | 1        | I  | 1       | Ī        |          |
|  |                 | <u></u>  | <del> </del>                                     | 1  | l  | 1  | i  | Ī  | Ī            | Ī        | Ī  | 1       |          |          |
|  | 1               | <del> </del>                                       | <del>                                     </del> | <del>                                     </del> | <del>i</del>                                     | 1  | İ  | i  | İ            | Ì        | 1  | Ī       | 1        | Ī        |
|  | <del> </del>    | <del>                                     </del>   | i  | <del>                                     </del> | <del> </del>                                     | 1  | 1  | i i  | 1            | ī        | Ī  | ī       | 1        | 1        |
|  | 1               | <u> </u>   | <del> </del>                                     | <del>                                     </del> | <del>1</del>                                     | <del>                                     </del> | <del>                                     </del> | ì  | <del>1</del> | i i      | İ  | Ī       |          | 1        |
|  |                 | <del></del>  | +  | Ϊ  | 1  | <del>                                     </del> | i  | 1  | i            | 1        | 1  | Ī       | Ī        | Ī        |
|  |                 | +  | <del>                                     </del> | <del> </del>                                     | 十一   | ┪  | 1  |  | i            | i        | i  | Ī       |          | Ī        |
|  |                 | +  | 1  | $\vdash$   | T  | <del>                                     </del> | 1  | i –  | 1            | i        | 1  | 1       | Ī        | Ī        |
|  | 1               | ╁  | 1  | <del>                                     </del> | 1  | <del> </del>                                     | <b>†</b>   | <del>                                     </del> | 1            | Ť        | Ī  |         | 1        | 1        |
|  |                 | ╁──  | <del>†</del>                                     | 1  | <del>                                     </del> | <u> </u>   | i  | i  | i            | i        | i  | Ì       | Ī        | Ī        |
|  | 1               | <del>                                     </del>   | <del>                                     </del> | <u> </u>   | 1  | <del>                                     </del> | <del>1</del>                                     | †  | i            | ī        | Ī  | Ī       | Ī        |          |
|  |                 | ┪  | ┼─   | 1  | <del>                                     </del> | <u> </u>   | <u> </u>   | i  | T            | i        | 1  | Ī       | Ī        | 1        |
|  | <u> </u>        | +  | +  | †  | Τ  | 1  | 1  | 1  | i i          | 1        | Ī  | Ī       | 1        | Î        |
|  |                 | +  | +  | <del>                                     </del> | 1  | 1  | 1  | <del> </del>                                     | 1            | Ī        | 1  | ī       | Ī        | Ī        |
|  | 1               | ┼  | <del>                                     </del> | †  | +  | $\dagger$  | $\dagger$  | ╁  | †            | i        | 1  | ī       | Ī        | ī        |
|  |                 | +  | +  | <del>                                     </del> | <del>                                     </del> | 1  | 1  | <del> </del>                                     | <del> </del> | i        | T  | Ī       | L        | Ī        |
| WIDT Int   | erface Drives   |  |  | _L   |  |  |  |  |              |          |    |         |          |          |
| TET THE  | CTTOCC DITACO   |  |  |  |  |  |  |  |              |          |    |         |          |          |
|  |                 |  |  |  |  |  |  |  |              |          |    |         |          |          |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                                  | 1            | 851          | MB           | * E          | QUI  | PMEN'  | r PA           | CKAC            | ξE  | 4714   | 99x  | X            |
|----------|---------------------------------------|--------------|--------------|--------------|--------------|--|--|----------------|-----------------|---|--|--|--------------|
| PART NO. | DESCRIPTION                           | 14           | 15           | 116          | 117          | 18   | 19   |                | 1               | <del></del>                                       | i  | 1  | i<br>I       |
| 17150501 | PA8M2A DRIVE                          | Ī            | ]            | Ī            | Ī            |  | IXX  | 1              | $\neg$          | <del></del>                                       |  | <del></del>                                      | i            |
| 17150502 | PA8M2B DRIVE                          | XX           | i            | <u> </u>     | i            | 1  | 1 1  |                |                 | <del> </del>                                      |  | <u> </u>   | ╁            |
|          | PA8M2C DRIVE                          | i i          |              | XX           | i            | ì  | <del>                                     </del> | <del></del>    | <u> </u>        | - <del> </del> -                                  |  |  | 1            |
|          | PA8M2D DRIVE                          | <del> </del> |              |              | XX           | <del>                                     </del> | 1  |                |                 | ╁   | <del></del>                                      | _ <u></u>  | <u> </u>     |
|          | AC CORD, 2'                           | 1            | XX           | <u> </u>     |              | XX   | IXX  | <del></del>    | <del> </del>    | <del></del>                                       | <del></del>                                      | ╅  | <u></u>      |
|          | AC CORD, 8'                           | <del> </del> | XX           |              | 1            |  | XX   | <del></del> }  | <del></del>     | +   | <del>-                                    </del> | <del></del> _                                    | <del> </del> |
|          | AC CORD W/FERR                        | XX           |              | XX           | <del> </del> | I AA   | IAA  |                | <del></del> -   | <del>- </del> -                                   |  | <del> </del>                                     | <u> </u>     |
|          | AIR BAFFLE                            |              |              | XX           |              | VV   | IVVI   |                | +-              | +-  | <del></del> -                                    | <del> </del>                                     | Ļ            |
|          | CLAMP, PWR CORD                       | IAA          | IAA          | IAA          | XX           |  |  |                |                 |   |  | <del>+</del>                                     | <u> </u>     |
|          | CLAMP, PWR CORD                       |              | YY           |              |              | XX   |  |                | <del></del>     | ┼   | +  | <u> </u>   | Ļ.           |
|          | CLAMP, PWR CORD                       |              | IVV          | l<br>I       | XX           | •——  | <del> </del>  -                                  |                | <del>- </del> - | <del>- </del>                                     | <del></del>                                      | <del> </del>                                     | Ļ.,          |
|          | CVZX BOARD                            | L            | <u> </u>     | <u> </u>     |              |  |  | <del></del> -  | +-              | <del>-</del>                                      | <u></u>  | <u> </u>   | Ļ.,          |
|          | DC CABLE, 2.5"                        | L vv         | l v v        | 1 35 35      | XX           |  | L  |                |                 | <u> </u>  | <del></del>                                      | <u> </u>   | Ļ            |
| 7007010  | DRAWER, INNER                         | AA           | AA           | XX           |              |  |  |                | <u> </u>        | <u> </u>  | !  | <u>Ļ.         </u>                               | Ļ.           |
|          |                                       |              | <u> </u>     | <u> </u>     |              | XX   | <u> </u>   | <del>-</del>   | <u>Ļ</u>        | Ļ   | ᆜ  | Ļ  | L            |
|          | FILTER, PRIMARY GND CABLE, PS         |              | 35.00        | 35           | XX           |  | L  |                | <u> </u>        | <u>Ļ</u> _  | <u> </u>   | <u>L</u>   | L.           |
|          |                                       | XX           | XX           | XX           |              |  | XX   | ļ              |                 | <u>Ļ</u> _  |  | <u> </u>   |              |
|          | INSERT, FR PNL                        | L            | <u> </u>     | L            |              | XX   | <u> </u>   |                |                 | <u> </u>  | <u> </u>   | <u> </u>   |              |
|          | I/O CABLES                            |              | ļ            |              | XX           |  | <u> </u>   | Ļ              |                 | _L  | L  |  |              |
|          | JUMPER CABLE                          | <u> </u>     | ļ            | L            | XX           | ·  |  | L              |                 | <u> </u>  |  |  | <u> </u>     |
|          | PANEL, FRONT                          |              |              |              |              | XX   | <u> </u>   |                | <u> </u>        | <u> L</u>   | _L_  |  |              |
|          | POWER SUPPLY                          | XX           | XX           | XX           | XX           | XX   | XX   | L_             |                 |   |  |  |              |
| 5458851  | TERMINATOR                            |              | <u> </u>     |              | XX           |  | <u></u>  |                |                 | L   |  |  |              |
|          |                                       |              |              |              |              |  |  |                |                 | 1   | Ī  |  |              |
|          |                                       |              |              |              |              |  |  |                |                 |   | 1  |  |              |
|          |                                       | 1            |              |              |              |  |  |                |                 | Ī   |  |  |              |
| l        |                                       |              |              |              |              |  |  |                |                 | Ī   | ĺ  | Ī  |              |
|          |                                       |              |              |              |              |  | ī  | Ī              | 1               | ī   | i i  |  |              |
|          |                                       | 1            |              |              | Ī            |  | Ī  |                | Ī               | Ī   | 1  |  |              |
|          |                                       | 1            |              |              |              | i i  |  | 1              | 1               | i   | i –  |  |              |
|          |                                       | Ī            |              | i            | <u></u>      |  | <u>-</u>   | <del></del>    | 1               | i   | <del></del>                                      | <u> </u>   |              |
|          |                                       | ì            | Ī            | i            |              |  | <del></del>                                      | 1              | <del> </del>    | <del>†                                     </del> | <del>-  </del> -                                 | <u> </u>   |              |
|          |                                       | <u>_</u>     |              |              |              | <u>_</u>   |  |                | <u> </u>        | <del>                                     </del>  | <del> </del>                                     |  |              |
|          |                                       |              |              |              | <del>-</del> |  | <u></u>  | <del> </del> - | ┼─              | <del> </del>                                      |  | <u> </u>   |              |
| 1        |                                       |              | <u>-</u>     |              |              |  |  | <del></del>    | <del></del>     | <del> </del> -                                    | <del></del>                                      | ├─┤  |              |
|          |                                       | <u> </u>     | <del> </del> |              | <del>-</del> |  |  |                | <del>- </del> - | <u> </u>  |  | <del>1  </del>                                   |              |
| <u>i</u> |                                       | <del></del>  |              | <del>-</del> |              |  | <del></del>                                      | <del></del>    | <del></del>     | <del> </del>                                      |  | <del>                                     </del> |              |
| <u> </u> |                                       | l            | ¦            |              |              |  | <u> </u>   | <del></del>    | <del> </del>    | <del> </del>                                      | <del></del>                                      | <u> </u>   |              |
|          |                                       |              |              | <u>-</u>     |              |  | <del></del>                                      |                | <del></del>     | <del> </del>                                      | <u> </u>   | ┝╌┼  |              |
| 1        | · · · · · · · · · · · · · · · · · · · |              |              |              |              |  | <del> </del>                                     | <del></del>    | <del> </del>    | <u> </u>  | <del></del> -                                    | ┝┈┼  |              |
| <u>_</u> |                                       |              |              |              |              |  |  |                | <u> </u>        | <u> </u>  | <del> </del>                                     | ┞┈┼  |              |
| 1        |                                       | <u>_</u>     | <del>-</del> |              |              | <del>-                                    </del> | <del>-                                    </del> |                | <del> </del>    | <u> </u>  | <u> </u>   | <u> </u>   |              |
|          |                                       |              |              |              | +            |  | <del> </del>                                     | <del></del>    | <del> </del>    | <u> </u>  | -  | <u> </u>   |              |
| <u></u>  |                                       |              |              | _            |              |  | <del> </del>                                     | <del></del>    | <del> </del>    | <u> </u>  |  | <u> </u>   |              |
| L        |                                       |              |              |              |              | <u></u>  |  |                | <del> </del>    | <u> </u>  | <u> </u>   | <u> </u>   |              |
| TDT Tn+a | rface Drives                          | Ш.           | I            |              |              |  |  |                | <u></u>         | <u> </u>  | <u>L</u> _                                       |  |              |
| TIT THE  | TTACE DITAGE                          |              |              |              |              |  |  |                |                 |   |  |  |              |
|          | Table Co                              |              |              |              |              |  | _  |                |                 |   |  |  |              |
|          |                                       |              |              |              |              |  |  |                |                 |   |  |  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                                       | PART            |  | 351  | MB*  | ΕÇ       | UIF  | MEN  | JT   | PACE   | CAGE   | 70           | 702  | 26 X 3   | ζ                                      |
|---------------------------------------|-----------------|--|--|--|----------|--|--|--|--|--|--------------|--|--|--|
| ART NO.                               | DESCRIPTION     | 42   |  | LL   |          |  |  | <u> </u>   |  |  |              |  | اـــــا  | L                                      |
| 0702652                               | PA8K2J DRIVE    | XX   |  |  |          |  |  | L  | <u> </u>   |  | لــــا       |  |  | L                                      |
| 7188871                               | AC CORD, 2'     | XX   |  |  |          |  |  | Ĭ  | 1  |  | ]            |  |  | <u> </u>                               |
| 75168331                              | AC CORD, 8'     | XX   |  | i i  |          |  |  |  | Ī  |  |              |  |  | l                                      |
|                                       | AIR BAFFLE      | XX   | L  | 1 1  |          |  |  |  | 1  | ĪĪ   |              |  |  | 1                                      |
|                                       | CLAMP, PWR CORD |  | L  | 1 1  |          |  |  | <u>                                     </u>     | 1  | 1  | 1            |  | 1  | Ī                                      |
| 32///196                              | DC CABLE, 2.5"  | VV   | <u> </u>   | <del>                                     </del> |          |  | L  | <u> </u>   | <del></del>                                      | <u> </u>   |              |  | <br>   | i                                      |
| 2588100                               | DC CABLE, 2.5"  |  |  | <del> </del>                                     |          |  |  | <u> </u>   | <del> </del>                                     |  |              | <u> </u>   | l  | <u> </u>                               |
| 94469420                              | GND CABLE, PS   | XX   |  | <del>!</del>                                     |          |  |  | <u> </u>   | <del></del>                                      | <del>                                     </del> |              | L  | <u> </u>   | <u> </u>                               |
| 15070625                              | POWER SUPPLY    | XX   | <u> </u>   | <u> </u>   |          |  | <u> </u>   | <u> </u>   | <del>                                     </del> | <del>!                                    </del> |              | <u>.                                    </u>       | <del> </del> -                                   | <del> </del>                           |
|                                       |                 | L  | <u> </u>   | <u> </u>   |          |  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   |              | <u> </u>   | <u> </u>   | <u> </u>                               |
|                                       |                 |  | <u> </u>   | <u> </u>   |          |  |  | L  |  |  |              | <u></u>  |  | <u> </u>                               |
|                                       |                 | l  |  | $\perp$  |          |  |  |  | <u> </u>   |  |              | L  | L  | <u> </u>                               |
|                                       |                 | l  |  |  |          |  |  |  | 1  | 1 1  |              |  | L  | <u> </u>                               |
|                                       |                 | İ  | i  | 1 1  |          |  | l  | 1  | 1  |  |              | L  |  |  |
|                                       | l               | <del></del>                                      | i  | 1 1  |          |  | 1  | Ī  | Ī  |  |              |  | Ī  |  |
|                                       | 1               | <del>                                     </del> | <del>                                     </del> | 1 1  |          | L  | <u> </u>   | i  | 1  | i i  |              | Ī  | l  | Ī                                      |
|                                       | 1               | <u> </u>   | <u> </u>   | <del>                                     </del> |          | <u> </u>   | <del>                                     </del> | <del>                                     </del> | +-   |  |              | i -  | i  | Ì                                      |
|                                       |                 | <u> </u>   | <u> </u>   | <del> </del>                                     |          |  | <u> </u>   | 1  |  | 1  |              | <u> </u>   | <del></del>                                      | 1                                      |
|                                       |                 | <u> </u>   | <del></del>                                      | 1 1  |          | <u> </u>   | <del> </del>                                     | <u> </u>   | <del>-                                    </del> | <del> </del>                                     |              | l<br>i   | <del>                                     </del> | 1                                      |
|                                       |                 | Ļ  | <u> </u>   | <del>!!</del>                                    |          | ļ  | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del>                                     </del> |              | <u> </u>   | <del> </del> -                                   | <del> </del>                           |
|                                       |                 | <u> </u>   | <u> </u>   | <u> </u>   |          | <u> </u>   | <u> </u>   | <u> </u>   | +  | <del>  </del>                                    |              | <u> </u>   | <del> </del>                                     | <u> </u>                               |
|                                       |                 | <u> </u>   |  |  |          | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   |              | <u> </u>   | <u> </u>   | <u> </u>                               |
|                                       |                 |  | 1  | <u> </u>   |          | <u> </u>   | <u> </u>   | <u> </u>   |  | <u> </u>   |              | <u> </u>   | <u> </u>   | ــــــــــــــــــــــــــــــــــــــ |
|                                       |                 |  |  | 1_1  |          |  |  |  | <u> </u>   |  |              | <u> </u>   | <u> </u>   | <u></u>                                |
|                                       | İ               |  |  | 1 1  |          | 1  |  |  |  | 1 1  |              | L  |  |  |
|                                       |                 | Ì  | l  | ī  |          | <u> </u>   | 1  | 1  |  | 1  |              | 1  | Ī  |  |
|                                       | 1               | 1  | <u> </u>   | 1 1  |          |  | 1  | Ì  | 1  | i  |              | Ī  | Ī  | 1                                      |
|                                       | 1               | <u> </u>   | <u> </u>   | 1 1  |          | <u> </u>   | <del> </del>                                     | 1  | <del>                                     </del> | 1 1  |              | 1  | i  | i                                      |
|                                       | <u> </u>        | 1  | <del>                                     </del> | <del>  </del>                                    |          | <del> </del>                                     | <del> </del> -                                   | <del> </del>                                     | 1  | <del>  </del>                                    |              | <u> </u>   | $\vdash$   | 1                                      |
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|                                       | <u></u>         | <u> </u>   | <u> </u>   | <u>                                     </u>     |          | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   |              | <u> </u>   | <del>ļ</del>                                     | <del> </del>                           |
|                                       | <u> </u>        | <u> </u>   | <u> </u>   |  |          |  | <u> </u>   | <u> </u>   |  |  |              | <u> </u>   | <u> </u>   | <u> </u>                               |
|                                       |                 | 1  | 1  |  |          | <u> </u>   | <u> </u>   | <u> </u>   |  |  |              | 1  | <u> </u>   | <u> </u>                               |
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|                                       |                 | Ī  | Ī  |  |          | 1  |  | Ī  | I  |  |              |  | <u>L</u>   |  |
|                                       | 1               | i  | i  |  |          | Ī  | Î  | i  | Ī  |  |              | Ī  | 1  |  |
|                                       | 1               | 1  | 1  | 1  |          | i  | 1  | ī  | i  | İ  |              | Ī  | Ī  | Ī                                      |
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|                                       | <del>-</del>    | <del> </del>                                     | +  |  | <u> </u> | +  | <del> </del>                                     | ┼  |  | <del>                                     </del> | l            | <del> </del>                                       | +-   | +                                      |
|                                       | <u> </u>        | <u>.</u>   | <del> </del>                                     |  |          | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del>_</del>                                     | <del></del>                                      | <del> </del> | +  | <del>                                     </del> | <del></del>                            |
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|                                       |                 | <u> </u>   | <u>L</u>   |  |          | <u></u>  |  |  |  | <u> </u>   | <u> </u>     | <u> </u>   | <u> </u>   | <u> </u>                               |
|                                       |                 |  |  |  | L        |  |  | 1  |  |  |              |  |  |  |
|                                       |                 | Ī  | Ī  |  |          | <u>L</u>   |  |  |  |  | 1            | 1  |  |  |
| *SMD Int                              | erface Drives   |  |  |  |          |  |  |  |  |  |              |  |  |  |
| J. 1.2. 4.1. U                        |                 |  |  |  |          |  |  |  |  |  |              |  |  |  |
|                                       | Table C         | ont  | in   | പെ പ   | าก       | Nex  | t. P   | ad   | e  |  |              |  |  |  |
|                                       | Table C         |  |  |  |          | 1  |  | 9  | _  |  |              |  |  |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|             | PART                              | 1 1          | 123      | MB           | * E(         | OUTI          | PME           | ידע         | PAC           | KAGE         | 7.70        | 250         | 5 5 Y       | v        |
|-------------|-----------------------------------|--------------|----------|--------------|--------------|---------------|---------------|-------------|---------------|--------------|-------------|-------------|-------------|----------|
| PART NO.    | DESCRIPTION                       |              |          |              |              |               |               |             |               | 09           |             | 1           | <u> </u>    | ÷        |
|             | PA8W2A DRIVE                      |              |          |              |              |               |               |             |               | XX           |             | L<br>I      | <del></del> | 十        |
|             | "A" CABLE                         |              | XX       |              | 1 27         | I             | IAA           | I           | 1 2           |              |             | <u> </u>    | <u> </u>    | ╀        |
|             | AC CORD, 2'                       |              | XX       |              | <del></del>  | IVV           | XX            | L<br>I      | lvv           | XX           |             | <u> </u>    | <u> </u>    | 누        |
|             | AC CORD, 8                        | IAA          | XX       |              | <del> </del> | I AA          | IAA           | <u> </u>    | 100           |              |             | <u>L</u>    | <u> </u>    | ㅗ        |
|             | AC CORD, 8'                       | l v v        | XX       |              | ļ            | L vv          | L vv          | <u> </u>    | l v v         |              |             | <u> </u>    | ┞—          | 누        |
|             | AC CORD W/FERR                    |              |          |              | IVV          |               | XX            | <u> </u>    | XX            |              |             | <u></u>     | <u> </u>    | Ļ        |
|             | AIR BAFFLE                        |              |          |              | XX           |               | VV            | <u> </u>    | l v v         | XX           |             |             | <u> </u>    | Ļ        |
|             | "B" CABLE                         |              |          | XX           | <u>  ^^</u>  | IVV           | IVV           | ļ           | XX            | XX           |             | <u></u>     | <u> </u>    | Ļ        |
|             |                                   |              | XX       |              | VV           | VV            | 37.37         | 3535        | 1 35 35       |              |             | L           | <u> </u>    | Ļ        |
| 6641700     | BRACKET, CABLE CLAMP, GNDING      | IVV          | VV       | AA           | VV           | AA            | XX            | XX          | IXX           |              |             |             | <u> </u>    | Ļ        |
|             |                                   |              | LAA      | IVV          | XX           | XX            | XX            | XX          |               | XX           |             |             | <u>L</u>    | Ļ        |
|             | CLAMP, I/O CBL<br>CLAMP, PWR CORD |              | ļ        | <u> </u>     |              | 7777          |               |             | XX            |              |             |             | <u> </u>    | Ļ        |
|             |                                   |              |          | L            |              | XX            | XX            |             |               | XX           |             |             | <u> </u>    | Ļ        |
|             | CLAMP, PWR CORD                   |              | XX       | L            |              |               |               |             |               | XX           |             |             | <u> </u>    | Ļ        |
|             | CLAMP, PWR CORD                   |              |          |              | L            |               |               |             | XX            | XX           | لِـــــ     |             | <u> </u>    | L        |
|             | CLAMP, STRN RLF                   |              |          |              |              |               |               |             | <u></u>       | XX           |             |             | <u></u>     | Ļ.       |
| 6625982     | COVER, I/O CBL                    | XX.          | XX       | XX           |              | XX            |               | XX          |               | XX           | 1           |             | <u> </u>    | L        |
|             | DC CABLE, 2.5"                    |              |          |              | XX           |               | XX            |             | XX            | XX           |             |             | L           | L        |
|             | DC CABLE, 5'                      | XX           |          | XX           |              | XX            |               |             |               |              |             |             |             |          |
|             | DRAWER, INNER                     |              | XX       |              |              |               | l             |             |               |              |             |             |             |          |
|             | DRAWER, INNER                     |              |          |              |              |               |               |             | XX            | XX           |             |             |             | L        |
|             | FAN MTG KIT                       | XX           |          | XX           |              | XX            |               |             |               |              | l           |             |             |          |
|             |                                   | XX           | XX       |              | XX           |               | XX            |             | XX            | XX           |             |             |             |          |
|             | INSERT, FR PNL                    |              | XX       |              |              |               |               |             |               |              |             |             |             |          |
|             | JUMPER CABLE                      |              | 1        |              |              |               |               |             | XX            | Ī            |             |             |             | Ī        |
|             | JUMPER CABLE                      |              |          |              |              |               |               |             |               | XX           | Ī           |             |             | Γ        |
|             | PANEL, FRONT                      |              | XX       |              |              |               |               | 1           | j             | Ī            | 1           |             |             | Γ        |
| 5070622     | POWER SUPPLY                      | XX           | XX       | XX           | XX           | XX            | XX            |             | XX            | XX           | l           |             |             | Γ        |
| 5140304     | RACK MTG KIT                      | 1            | XX       |              | Ī            | Ī             | ī             | 1           | ì             | İ            | Ī           |             |             | Γ        |
| 3238906     | STATUS PNL KIT                    | XX           | XX       | Ī            |              | i             | Ī             | Ī           | i             | Ī            | i           |             |             | Ī        |
| 3270700     | TERMINATOR                        | XX           | XX       | i            | <u>_</u>     | İ             | <u></u>       | i           |               | <u>-</u>     |             |             |             | _        |
|             |                                   | Ī            | Ì        | i            | i            | i             | <u> </u>      |             |               | <u>_</u>     | <del></del> | l           |             | <u> </u> |
|             |                                   | i            | i        | ì            | 1            | 1             | <u>-</u>      |             | <del> </del>  | <u>-</u>     | <u>-</u>    |             |             |          |
|             |                                   | <u> </u>     |          | <u>-</u>     | <u>-</u>     |               | t             |             | <del>-</del>  |              |             | <u> </u>    |             | _        |
| ĺ           |                                   | <del>i</del> | 1        |              | <u>i</u>     | i             |               |             | <u>_</u>      | <del>-</del> | 一十          |             |             |          |
|             |                                   | <u>†</u>     | <u>-</u> | <u>-</u>     | 1            | <del>-</del>  |               | <u>-</u>    | <u>-</u>      |              |             | <u>-</u>    |             | _        |
| 1           |                                   | <u>_</u>     |          |              | - +          |               | <u>i</u>      |             |               |              |             |             |             |          |
|             |                                   | <u>_</u>     |          |              | <u> </u>     |               |               | <u>_</u>    | <del></del>   | <u>-</u>     |             | <u> </u>    |             | -        |
| <u></u>     |                                   | <u>-</u>     |          | <del>-</del> |              |               | 1             |             |               | <del></del>  |             |             |             |          |
|             |                                   |              |          |              |              | <del> -</del> | <del></del> + |             | <del></del>   | <del></del>  |             | <del></del> |             |          |
| <del></del> |                                   |              | <u>i</u> |              | <del>-</del> | <del>+</del>  |               |             | +             | <del></del>  | $\dashv$    |             |             | -        |
|             |                                   | <u>-</u>     |          |              | -+           |               |               |             |               |              | <del></del> |             |             |          |
| 1           |                                   |              |          | <del></del>  |              |               | -+            | <del></del> |               |              | _           | <del></del> |             |          |
|             | 1                                 | <u></u>      | $\dashv$ |              |              | <del></del>   | _             |             | <del></del> + |              |             |             | <u></u> -ļ  |          |
| <del></del> | 1                                 | <u> </u>     |          | <del></del>  | <del></del>  | <del></del>   | <del></del>   | <u>_</u>    |               | <u> </u>     |             |             |             | _        |
| SMT) Into   | rface Drives                      | L            |          |              | 1            |               |               |             |               |              |             |             |             |          |
| and tite    | rrace DIIA68                      |              |          |              |              |               |               |             |               |              |             |             |             |          |
|             | Table Co                          | m 4- 3       |          | <b>.</b>     |              |               | _             |             |               |              |             |             |             |          |
|             | rabte Co                          | 4 I E        | 11116    | rıΛ          | rs Ni        |               |               |             |               |              |             |             |             |          |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                     |   | .23  | MB*  | EÇ   | UIE  | MEN  | IT I         | PACE  | AGE  | 70   | )52  | L9x3   | ζ  |
|----------|--------------------------|---|--|--|--|--|--|--------------|---|--|--|--|--|--|
| ART NO.  | DESCRIPTION              | 01  |  |  |  |  |  |              |   |  |  | <u> </u>   |  |  |
| 0521951  | PA8W2B DRIVE             | XX  |  |  |  |  |  |              |   |  |  | <u> </u>   | <u> </u>   | L  |
| 6625990  | BRACKET, CABLE           | XX  |  | 1  |  |  |  |              |   |  |  | L  |  | <u> </u>                                     |
| 6641700  | CLAMP, GNDING            | XX  |  |  |  |  |  |              |   |  |  |  |  | L  |
| 6641701  | CLAMP, STRN RLF          | XX  |  |  |  |  |  |              |   |  |  | L  |  | L  |
|          | COVER, I/O CBL           |   |  | 1 1  |  |  |  |              |   | 1  |  | 1  |  | l  |
| 0023302  |                          |   | <u> </u>   | 1 1  |  |  |  |              |   |  |  | 1  |  | 1  |
|          | 1                        |   |  | 1  |  | <br>   |  |              | 1   |  |  | <u> </u>   | 1  | <u>                                     </u> |
|          | 1                        | <u></u>   | L  | 1 1  |  | <u> </u>   | <u>-</u>   |              | <u> </u>  | <br>   |  | Ì  | <u> </u>   | i  |
|          | <u> </u>                 | <u> </u>  | <u> </u>   |  |  | L  |  |              | <del>                                     </del>  |  |  | L  | <u> </u>   | <del> </del>                                 |
|          |                          | <u> </u>  |  | 1 1  |  | <u> </u>   | <u> </u>   |              | <del>                                     </del>  |  |  | 1  | <u> </u>   | <u> </u>                                     |
|          |                          | <u> </u>  | <u> </u>   | <del>                                     </del> |  | <u> </u>   |  |              | <del>                                     </del>  |  |  | <u> </u>   | <del>                                     </del>   | ├  |
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|          |                          | <u> </u>  | <u> </u>   | 11   |  | <u> </u>   |  |              | <u> </u>  |  |  | <u> </u>   | <u> </u>   | <u> </u>                                     |
|          |                          |   | <u> </u>   | 1 1  |  | <u></u>  |  | <u> </u>     | <u></u>   | لـــــا  |  | <u> </u>   | <u> </u>   | <u> </u>                                     |
|          | ]                        | L   | L  |  |  |  |  | <u> </u>     | 1   | لـــــا  |  |  | 1  |  |
|          | ì                        | Ī   | $\overline{}$                                    | 1. 1   |  |  |  |              |   |  |  | <u>L</u>   |  |  |
|          | 1                        | 1   | i  | i  |  | Ī  |  |              | Ī   | 1  |  |  |  | 1  |
|          |                          | <u> </u>  | <u> </u>   | 1 1  |  | i  |  |              | 1   |  |  | i  | i  | i  |
|          | 1                        | <u> </u>  | <br>   | 1 1  |  | _  |  | i            | 1   | <u> </u>   |  | i  | ì  | i  |
|          | 1                        | <u> </u>  | <del></del>                                      |  |  | 1  |  | <del></del>  | +   | 1  |  | 1  | <u> </u>   | <del></del>                                  |
|          | 1                        | <del> </del>                                      | <del> </del>                                     | <del>  </del>                                    |  | <del>                                     </del> |  | <u> </u>     | <del>†                                     </del> | 1  | l <u> </u>                                   | <del>                                     </del> | <del> </del>                                       | ╁  |
|          | 1                        | <del> </del>                                      | <u> </u>   | <del>  </del>                                    |  | <del> </del>                                     | <u> </u>   | <u> </u>     | <u> </u>  | <u> </u>   |  | <u> </u>   | $\vdash$   | ┼  |
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|          |                          | <u> </u>  | <u> </u>   |  |  | <u>L</u>   | <u> </u>   |              |   | <u> </u>   | <u> </u>                                     | <u> </u>   | <u> </u>   | <u>Ļ</u>                                     |
|          |                          | 1   | 1  |  |  | <u> </u>   |  |              | <u> </u>  | <u> </u>   | L  |  | <u> </u>   | <u> </u>                                     |
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|          |                          | <del> </del>                                      | $t^-$  | 1  |  | <del>1 -</del>                                   | <u> </u>   | 1            |   | <u> </u>   | i  | i  | i  | Ī  |
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|          | 1                        | <del>                                     </del>  | <del> </del>                                     | +  |  | ┼─   | <u> </u>   | <u> </u>     | <del></del>                                       | ${}^{\dagger}$                                   | <u>                                     </u> | 1  | <del>                                     </del>   | 亡  |
|          | <u> </u>                 | <del>                                      </del> | <del> </del>                                     |  |  | <del></del>                                      | <del></del>                                      | ╀            | <del></del>                                       | <u> </u>   | <del></del>                                  | ┼  | ╁──  | +  |
|          |                          | <u> </u>  | <del> </del>                                     | <u> </u>   |  | <del> </del>                                     | <del> </del>                                     | <u> </u>     | 1-  | <u> </u>   | <del> </del>                                 | <del>                                     </del> | +  | <del> </del>                                 |
|          |                          | <u>Ļ</u>  | <u>ļ                                    </u>     | <u> </u>   | ļ  | <u> </u>   | Ļ  | <del> </del> |   | <del> </del>                                     | Ļ  | <del> </del>                                     | <del> </del>                                       | +-   |
|          |                          | <u> </u>  | <u> </u>   |  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>     | Ļ   | Ļ  | <u> </u>                                     | <del> </del>                                     | <del> </del>                                       | <del> </del>                                 |
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|          |                          |   |  |  | L  | <u> </u>   | <u> </u>   | <u> </u>     |   | <u> </u>   | <u> </u>                                     | <u> </u>   | <u> </u>   | <u> </u>                                     |
|          |                          | <u></u>   |  |  | <u> </u>   |  | <u> </u>   |              |   | <u></u>  | <u> </u>                                     | <u> </u>   |  | Ļ  |
|          |                          | Ī   |  | L  |  |  |  |              |   | <u> </u>   | <u> </u>                                     |  |  | L  |
|          | 1                        | Ī   | Ī  | Ī  | Ī  |  | 1  |              |   | 1  | L  |  |  |  |
|          | 1                        | i   | 1  | 1  | Ī  | Ī  | Ī  | Ī            | Ī   |  | 1  |  | 1  | L  |
|          | 1                        | <del>                                     </del>  | 1  | <del>                                     </del> | <del>                                     </del> | 1  | i  | i            | 1   | i i  | Ī  | ī  | ī  | ī  |
|          |                          |   | +  | +  | <u> </u>   | $\dagger$  | <del>                                     </del> | $t^-$        | $\top$  | <del>†</del>                                     | T  | 1  | 1  | ī  |
|          |                          | +   | <del> </del>                                     |  | <u> </u>   | <del> </del>                                     | +  | +            | 1   | +  | <del> </del>                                 | +  | +  | 十  |
|          | <u> </u>                 |   |  | _ـــــ   | L  | <u> </u>   | Ц  | .J           | L   | 1  | ــــــــــــــــــــــــــــــــــــــ       |  |  |  |
| *SMD Int | erface Drives<br>Table C | ont!  | inu  | ıed (  | on   | Nex  | t P  | age          | <b>.</b>  |  |  |  |  |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            | 1 1  | 123      | MB*           | E                                      | TIIC   | PME  | ידי      | ÞΔC  | KAGI   | 7 7            | 057  | 120  | ·····        |
|----------|-----------------|--|----------|---------------|--|--|--|----------|--|--|----------------|--|--|--------------|
| PART NO. | DESCRIPTION     | 52   | 53       | 541           |  | <u> </u>   | 1  | i i      | 1  | 1  | <del>- /</del> | <del>73/</del>                                   | X 24 A.  | î            |
|          | PA8W2C DRIVE    | XX   |          | XX            |  | <del>                                     </del> | <del> </del>                                     | <u> </u> | ╁──  | ╁──  | l              | <del></del>                                      | <del> </del>                                     | $\vdash$     |
|          | PA8W2D DRIVE    | <u>                                     </u> | XX       |               |  | <u> </u>   | <del>                                     </del> | !<br>    | <del>                                     </del> | <del> </del>                                     | <u> </u>       | +  | <del>                                     </del> | <del> </del> |
|          | AC CORD, 2'     | <u> </u>                                     |          | XX            |  | <del>  </del>                                    | <u> </u>   | l        | +  | <del> </del>                                     | <u> </u>       | 1  | <u> </u>   | <del> </del> |
|          | AC CORD, 8'     | XX   | XX       |               | <del></del>                            |  | <del>                                     </del> | l<br>    | 1  | <u> </u>   |                | ╁──  | !  | 一            |
|          | AC CORD, 8'     | <u>                                    </u>  |          | XX            |  | <u> </u>   | <u> </u>   | L        | <u>.                                    </u>     | <u>.                                    </u>     | L              | <del>                                     </del> | <u> </u>   | <del> </del> |
|          | AC CORD W/FERR  | L<br>  |          | XX            | ,                                      | <u> </u>   | <u> </u>   | L        | <u> </u>   | <u> </u>   |                | <del> </del>                                     | <u>                                      </u>    | ┼            |
|          | AIR BAFFLE      | L<br>I                                       | XX       |               |  | <del> </del>                                     | <u> </u>   | L        | <u>.</u>   |  |                | <u> </u>   | <u> </u>   | _            |
|          | CLAMP, PWR CORD | L vv   |          |               |  | <u> </u>   | <u> </u>   | L        | <u> </u>   |  |                | <u> </u>   | <u> </u>   | <del> </del> |
|          | DC CABLE, 2.5"  |  | XX       |               |  | <u> </u>   | <u> </u>   | <u> </u> | <del> </del>                                     |  |                | <del> </del>                                     | <u> </u>   | <u> </u>     |
|          | DC CABLE, 2.5"  |  |          |               |  | <u> </u>   |  | ļ        | <del> </del> -                                   | 1  |                | <del>                                     </del> | <u> </u>   | <u> </u>     |
|          |                 |  |          | XX            |  | L  | <b>.</b>   |          | <u> </u>   | $\vdash$   |                | <u> </u>   | <u> </u>   | <u> </u>     |
|          | GND CABLE, PS   |  |          |               |  | <u> </u>   |  |          | <u> </u>   | <u> </u>   |                | <u> </u>   | <u> </u>   | <u>L</u>     |
|          | POWER SUPPLY    | XX   |          | XX            |  | <u> </u>   | <u> </u>   |          | <u> </u>   | <u> </u>   |                | <u> </u>   | <u> </u>   | <u> </u>     |
| ±50/0625 | POWER SUPPLY    |  | XX       | <u> </u>      |  |  | <u> </u>   |          | <u> </u>   |  |                | <u> </u>   | L  | <u> </u>     |
|          |                 |  |          | <u> </u>      |  | <u></u>  | <u> </u>   |          | <u> </u>   |  |                | <u> </u>   |  | L            |
|          |                 |  |          |               |  |  |  |          | 1  |  |                | <u> </u>   |  |              |
|          |                 |  |          |               |  | L  |  |          | <u></u>  |  |                |  | <u> </u>   |              |
|          |                 |  |          |               |  |  |  |          |  |  |                |  |  |              |
|          |                 |  |          |               |  |  |  |          | <u> </u>   |  |                |  |  |              |
|          |                 |  |          | <u> </u>      |  |  |  |          |  |  |                |  |  |              |
|          |                 |  |          |               |  |  |  |          | 1  |  |                |  |  |              |
|          |                 |  |          |               |  |  |  |          | ]  |  |                | Ì  |  | i            |
|          |                 |  |          | - 1           |  |  |  |          | Ī  | i  |                |  |  |              |
|          |                 |  |          | Ī             |  |  |  |          | i  | 1 1  |                |  |  |              |
|          |                 | i  | i        | i             |  |  | i  |          | i  |  |                |  |  |              |
|          |                 | i  | Ì        | i             |  |  |  | -        | i –  |  |                | i  |  |              |
|          |                 |  |          |               | i                                      |  |  |          | <del></del>                                      | <u> </u>   |                |  |  | _            |
|          |                 | t  |          | <del></del> - |  |  |  |          | <del>                                     </del> | <u> </u>   |                |  |  |              |
|          |                 |  | i        | <u>_</u>      | l                                      |  |  |          | <u> </u>   |  |                |  |  |              |
|          |                 |  | l        |               |  |  | <u> </u>   |          | _  | -  |                | <u> </u>   |  |              |
|          | 1               | ——-  |          |               |  |  | <br>I  |          | <u>.                                    </u>     | <del>                                     </del> |                | <u>                                     </u>     |  |              |
|          |                 |  |          |               |  |  | <del>  </del>                                    |          | <u> </u>   | <del>  </del>                                    |                |  |  |              |
|          |                 |  | <u>-</u> | <u>-</u>      |  |  | <u> </u>   |          | <u> </u>   | <del>                                     </del> |                | <u> </u>   |  |              |
|          |                 |  | <u> </u> | <u></u>       |  |  | <del>                                     </del> |          | <u> </u>   | <u> </u>   |                | لللبا  |  |              |
|          |                 |  | ļ        |               | ļ                                      |  | 1  |          | <u>Ļ</u>   | <u>ļ — ļ</u>                                     |                | $oxed{oxed}$                                     | إ  |              |
|          |                 |  | <u> </u> | <del></del>   |  |  | <u> </u>   |          | <u> </u>   | Щ  |                |  |  |              |
|          |                 |  |          | <del></del>   |  |  | ᆜᆜ   |          | <u> </u>   | <u> </u>   |                | <u> </u>   | !  |              |
|          |                 |  |          | <del></del>   | <u></u>                                | <u> </u>   | لِـــا   |          | <u> </u>   | لِــــا  |                | للا  |  |              |
| ·        |                 |  | !        | <u>-</u>      | !                                      |  |  |          | <u> </u>   | <u> </u>   |                | <u> </u>   |  |              |
|          |                 |  | <u>l</u> | <u></u>       | <u></u> !                              |  | <u> </u>   |          | <u> </u>   | لللا   |                | لـــــا  |  |              |
|          |                 |  |          | <u>_</u>      | لِــــــــــــــــــــــــــــــــــــ |  |  |          | <u>                                      </u>    |  |                | <u> </u>   |  |              |
|          |                 |  | l        |               |  |  |  |          | L  |  |                |  |  |              |
|          |                 |  | l        |               |  |  |  |          | L  |  |                |  |  |              |
|          |                 |  |          |               |  |  |  |          |  |  |                |  |  |              |
|          |                 |  | Ī        |               |  |  |  |          |  |  |                | ı i  | i  |              |
|          |                 |  |          |               |  |  | Ī  |          |  |  |                | l l  | i  |              |
| SMD Inte | rface Drives    |  |          | •             |  |  |  |          |  |  |                | ·  |  |              |
|          |                 |  |          |               |  |  |  |          |  |  |                |  |  |              |
|          | Table Co        |  |          |               |  |  |  |          |  |  |                |  |  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                 |              |  |  |  |  |  |  |  |  |  |              | OXX  | <u> </u>                                     |
|----------|----------------------|--------------|--|--|--|--|--|--|--|--|--|--------------|--|--|
| PART NO. | DESCRIPTION          |              |  |  |  |  |  | 07   | 08   | 09   | 10   | 11           | 12   |  |
|          | PA8Y2A DRIVE         | XX           | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX           | XX   | XX   |
|          | AC CORD, 2'          | XX           | XX   |  |  | XX   | XX   |  | XX   |  |  |              |  |  |
|          | AC CORD, 31.5"       |              |  |  |  |  |  |  |  |  | XX   |              | 1  |  |
|          | AC CORD, 3'          |              |  |  |  |  |  |  |  | XX   |  |              | 1  |  |
|          | AC CORD, 3'          |              |  |  |  |  |  |  |  |  |  |              | XX   | XX   |
|          | AC CORD, 45"         |              |  |  |  |  |  | لــــا   |  |  |  | XX           | 1  |  |
|          | AC CORD, 8'          |              | XX   |  |  |  |  |  |  |  |  | L            |  |  |
|          | AC CORD, 8'          | XX           | XX   |  |  | XX   | XX   | XX   | XX   |  |  |              |  |  |
|          | AC CORD W/FERR       |              |  | XX   | XX   |  |  | XX   |  |  |  |              |  |  |
|          | AIR BAFFLE           |              | XX   |  | XX   | XX           | XX   | XX   |
|          | AWRX BOARD           | <u></u>      | 1  |  |  |  |  |  |  | Ī  | XX   | XX           | XX   | XX   |
|          | CLAMP, PWR CORD      | <u> </u>     | lхх  | <u>                                     </u> |  |  |  |  |  | XX   | XX   | XX           | XX   | XX   |
|          | CLAMP, PWR CORD      | XX           |  |  | <u> </u>   | XX   | XX   | 1  | XX   | XX   | XX   | XX           | XX   | XX   |
|          | CLAMP, PWR CORD      |              | 1  | <u> </u>                                     | <del> </del>                                     |  |  |  |  | XX   | XX   | XX           | XX   | XX   |
|          | CVZX BOARD           | <u> </u>     | <u> </u>   | 1  |  | i  | l I  |  |  | XX   |  |              |  |  |
| 92599100 | DC CABLE, 2.5"       | XX           | XX   | <del> </del>                                 | XX   | i  | XX   | XX   | XX   | XX   | XX   | XX           | XX   | XX   |
|          | DC CABLE, 5'         | XX           |  | XX   |  | XX   |  | i  |  | Ì  | 1  |              |  |  |
|          | DRAWER, INNER        | 1            | XX   |  | <u> </u>   | 1  | <u> </u>   | <u> </u>   | Ì  | 1  | XX   |              |  |  |
|          | DRAWER, INNER        | <u> </u>     | 1  | i  | 1  | <del> </del>                                     | 1  | 1  | <u> </u>   | XX   | Ì  | XX           | XX   | XX   |
|          | FAN MTG KIT          | <del> </del> | <del>                                     </del> | XX   | 1  | XX   | <del></del>                                      | <del></del>                                      | 1  | Ī  | 1  | Ì            |  |  |
|          | FAN MTG KIT          | <del> </del> | <del>                                     </del> | 1  | <del>                                     </del> |  | i  | <del>                                     </del> | 1  | XX   | i  | i            |  |  |
|          |                      | XX           | <del> </del>                                     | <del> </del>                                 | <del></del>                                      | 1  | <del></del>                                      | <del> </del>                                     | 1  | <u>                                     </u>     | 1  | Ì            | i  |  |
|          | FAN MTG KIT          |              | XX   | <u> </u>                                     | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | 1  | <del>                                     </del> | <del>                                     </del> | i –  | i            | Ì  |  |
|          | FILTER, PRIMARY      |              | 1  | <del> </del>                                 | <del>                                     </del> | 1  | <del>                                     </del> | <u> </u>   | <u> </u>   | <del>                                     </del> | i -  | XX           | XX   | XΣ   |
|          | GND CABLE, DR        | YY           | l x x  | XX   | l x x  | XX   | XX   | XX   | XX   | XX   | XX   |              |  |  |
|          | GND CABLE, PS        |              | XX   |  | XX   |  |  | XX   |  | XX   |  |              |  |  |
|          | INSERT, FR PNL       |              | XX   | <del>_</del>                                 | 1  | ╁  | 1  | 1  | 1  | 1  | 1  | 1            | XX   | <u> </u>                                     |
|          | INSERT, FR PNL       |              | 1  | ╁──  | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | 1  | <del>                                     </del> | 1  | Ì  | İxx          |  | X  |
|          |                      |              | XX   | +-   | <del>                                     </del> | <del>                                     </del> | <del> </del>                                     | <del>                                     </del> | <u> </u>   | <del>                                     </del> | <del>1</del>                                     | i i          | Ī  | Î  |
|          | I/O CABLES           | 1            | 1  | ╁──  | †  | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> | 1  | <del>†                                    </del> | 1  | IXX          | XX   | X  |
|          | I/O CABLES           | ┼            | 1  | <del> </del>                                 | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | ╁  | <del> </del>                                     | XX   | i  |              | XX   |  |
|          | JUMPER CABLE         | +-           | <del> </del>                                     | ┼──  | +  | <u> </u>   | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | 1  | XX   |              | 1  | Ī  |
|          | JUMPER CABLE         | ┼            | ┼  | <del> </del>                                 | ┼  | ╁  | <del>                                     </del> | <del>                                     </del> | +  | <del>                                     </del> | 1  | <u> </u>     | IXX  | Ì  |
|          | PANEL, FRONT         | 1            | <del> </del>                                     | ╅  | <del>                                     </del> | <del>                                     </del> | 1  | <del>                                     </del> | <u> </u>   | ┼  | <del>                                     </del> | XX           |  | X  |
| 47123245 |                      | <del> </del> | l vv   | <del> </del>                                 | <del>                                     </del> | <del> </del>                                     | <del></del>                                      | ┼  | <u> </u>   | <del>                                     </del> | <del> </del>                                     | 1            | <u> </u>   | <u>                                     </u> |
| 70515701 |                      | 1 77 77      | XX   | 1 7 7  | LVV  | l v v  | Ivv  | IVV  | IVV  | IVY  | IYY  | IXX          | XX   | X  |
|          | POWER SUPPLY         | 177          |  |  | +^^  | +^^  | 100  | 1  | 1  | 1 44   | 1 1  | I            | 1  | 1  |
|          | RACK MTG KIT         | <del> </del> | <u> XX</u>                                       | <del>- </del>                                | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del></del>                                      | ┼  | <del> </del>                                     | IVV  | IVV          | XX   | l y  |
| 47060750 | SHIELD, OP PNL       |              | 1  | <u> </u>                                     | <del> </del>                                     | <del> </del>                                     | <del></del>                                      | <del>                                     </del> | ┼──  | +  | 100  |              | XX   |  |
| 70882724 | SPNDL SYNC CBL       | IXX          | XX   |  | <del> </del>                                     | <del></del>                                      | <del></del>                                      | 1 7 7  | 1 7 7  | +  | <del> </del>                                     | 1            | 1  | 1  |
|          | STATUS PNL KIT       | 1XX          | IXX  | -  | <del> </del>                                     | <del>                                     </del> | <del></del>                                      | 177  | XX   | XX   | ┼──  | <del> </del> | +  | +-   |
|          | TERMINATOR           |              | XX   |  | <del> </del>                                     | <del></del>                                      | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | +~~  | <del></del>                                      | +            | <del>                                     </del> | <del> </del>                                 |
| 70882711 | TERMINATOR           | İXX          | <u> </u>   | <del></del>                                  | +-   | <del> </del>                                     | <del>                                     </del> | +  | <del> </del>                                     | +  | ┼  | <del> </del> | +  | ┼  |
|          |                      | <del> </del> | +-   | <del> </del>                                 | <del> </del>                                     | <del> </del> -                                   | +  | <del> -</del> -                                  | <del> </del>                                     | +  | +  | +            | <u> </u>   | 十  |
| <u> </u> | <br>:erface, two-hea | ㅗ            |  | <del>_</del>                                 | <del>Ļ</del>                                     | <u></u>  | <u></u>  |  | <u> </u>   | <u> </u>   | ــــــــــــــــــــــــــــــــــــــ           | Ц            | 1  | ــــــــــــــــــــــــــــــــــــــ       |
|          |                      |              |  |  |  |  |  |  |  |  |  |              |  |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

| P            | ART      | 1_1                 | 154               | MB           | * E           | QUI         | PME                              | NT   | PAC  | KAGI         | £ 4              | 717   | 70x:   | X            |
|--------------|----------|---------------------|-------------------|--------------|---------------|-------------|----------------------------------|--|--|--------------|------------------|---|--|--------------|
| NO.   DESC   | RIPTION  |                     |                   | 16           |               |             |                                  |  | 23   |              | Ī                |   | <u> </u>   | Ī            |
| 701 PA8Y2    | ADRIVE   | XX                  | XX                | XX           | XX            | XX          | XX                               | IXX  | XX   | Ī            | Ī                | <u> </u>                                      | <u></u>  | ī            |
| 871 AC CO    | RD, 2'   | 1                   | 1                 | Ì            | XX            |             | Ì                                | XX   | -  | i            | <u> </u>         | <u>'                                     </u> | <br>   | 一            |
| 281 AC CO    | RD, 3'   | XX                  | Î                 | i            | i             | Ì           | 1                                |  | Ī  |              | <u> </u>         | l   |  | T            |
| 345 AC CO    | RD, 3'   | [                   |                   | 1            | XX            | l           | <u> </u>                         |  | Ī  | l I          |                  | i i   | <del></del>                                      | <u> </u>     |
| 282 AC CO    | RD, 45"  | i                   | IXX               | XX           | <del></del>   | Ī           |                                  | İ  | 1  |              | ]                | l   |  | <del> </del> |
| 874 AC CO    | RD, 5'   | <u> </u>            | Ī                 | İ            | İ             | ĺ           | XX                               | i  | XX   | i i          | l                |   |  | ┢            |
| 427 AC CO    | RD, 8'   | i                   | Ī                 | XX           | i i           | İ           | <u> </u>                         | i  | 1  | <u> </u>     |                  |   |  | ┪            |
| 331 AC COL   | RD, 8'   | i i                 | XX                |              | i             |             | i                                | i  | 1  | i i          |                  | l   | \<br>!   | 一            |
| 431 AIR B    | AFFLE    | XX                  |                   | XX           | İXX           | Ì           | IXX                              | İxx  | IXX  |              |                  |   |  | ┢            |
| 435 AIR B    |          |                     | 1                 |              | XX            |             | <u> </u>                         | 1  | 1  |              |                  |   |  | <u> </u>     |
| 100 AWRX 1   | BOARD    | XX                  | XX                | XX           |               | 1           | <u> </u>                         | <del> </del>                                 | XX   |              |                  |   |  | ┪            |
| 381 CLAMP    | PWR CORD |                     |                   |              | XX            | <u> </u>    | XX                               | XX   | XX   |              |                  |   |  | <del> </del> |
| 196 CLAMP    |          |                     |                   |              | XX            | i           | XX                               |  | XX   |              |                  |   |  | <br>         |
| 199 CLAMP    |          |                     |                   | XX           |               |             | XX                               |  | XX   | i i          |                  |   |  |              |
| 704 CVZX I   |          |                     |                   | <br>         |               |             | XX                               |  | <u>                                     </u> | <u> </u>     |                  |   |  | <del> </del> |
| 100 DC CAL   | LE. 2.5" | XX                  | XX                | XX           | XX            |             |                                  |  | XX   | l 1          |                  | <u>_</u>                                      |  |              |
| 910 DRAWER   |          |                     |                   | <u> </u>     |               |             | XX                               |  | 23.23  |              |                  |   |  |              |
| 374 DRAWER   |          |                     | <u> </u>          | l            | XX            |             | ***                              | <u> </u>                                     | <del> </del>                                 |              |                  | <u>i</u>                                      |  |              |
| 612 DRAWER   |          | XX                  | XX                | XX           |               |             | !<br>                            | <u>                                     </u> | 1  | <br>         |                  |   |  | _            |
| 419 FAN M7   |          |                     |                   |              |               | XX          |                                  | XX   | 1  | <u> </u>     | <u>-</u>         |   |  |              |
| 573 FILTER   |          | XX                  | XX                | XX           | XX            | 11.71       | XX                               | 1 12.12                                      | XX   |              | <u> </u>         |   |  |              |
| 424 GND CA   |          | XX                  |                   |              |               | XX          |                                  | XX   |  |              | <u>-</u>         | ¦   |  |              |
| 420 GND CA   |          |                     | XX                | XX           |               | 1222        |                                  | XX   |  |              | <u>i</u>         |   | I  | _            |
| 910 INNER    |          |                     |                   |              |               |             | 71.71                            |  | XX   | <u></u>      |                  |   |  |              |
| 601 INSERT   | *        | ХX                  | XX                | XX           | XX            |             |                                  | <u>                                     </u> |  | <u>-</u>     |                  | <u>-</u>                                      |  |              |
| 404   INSERT |          |                     |                   | 1222         | 7277          |             |                                  | l  | XX   |              | ——- <del> </del> |   |  |              |
| 408   INSERT |          |                     | <br>              |              | <del>-</del>  |             | XX                               | l  |  |              |                  |   |  |              |
| 026 I/O CF   |          | XX                  |                   |              |               |             | AA                               | L  |  |              |                  |   |  |              |
|              | BLES     | 4141                | XX                | XX           |               |             |                                  |  |  |              |                  |   | <u>-</u>   |              |
| 006 JUMPER   |          |                     | <u> </u>          | AA           | XX            |             |                                  |  |  |              |                  |   |  |              |
| 007 JUMPER   |          | XX                  | XX                | XX           | AA            |             | XX                               |  | XX   |              |                  | <del></del>                                   |  |              |
| 242 PANEL,   |          | XX                  | - <u>17-17-</u> 1 | AAI          |               |             | $\frac{\Lambda\Lambda}{\Lambda}$ |  | AA I   | <del> </del> |                  |   |  | _            |
| 701 PANEL,   |          | <u></u>             | XX                | xx           |               |             |                                  |  |  |              | <u></u>          | <del></del>                                   | <u></u>  |              |
| 701 PANEL,   |          |                     | 7272              | AA           | XX            |             |                                  |  |  | <del></del>  | <u>-</u>         |   |  |              |
| 401 PANEL    | FRONT    |                     | <u>-</u>          | <del> </del> | AAI           |             |                                  |  | XX   | <del></del>  |                  |   |  |              |
| 405 PANEL,   |          |                     | <u> </u>          | <u>-</u>     |               |             | XX                               |  | ^^   |              |                  | <del></del> +                                 | <del></del>                                      |              |
| 625 POWER    |          | XX                  | XX I              | XX           | XX            | I           |                                  | XX   | X Y I  | +            |                  |   | <u>_</u>   |              |
| 750 SHIELD   |          | XX                  | XX                | XXI          | XX            |             | <u>~~</u>                        | AA.  | XX   | <del></del>  |                  | <del></del> +                                 | <del></del>                                      |              |
| 851 TERMIN   |          | 1242                |                   | AA           |               |             | XX                               |  | 74   | <del></del>  | 1                |   | <del>-                                    </del> |              |
|              |          |                     |                   |              |               |             | AA                               |  | <u> </u>                                     | <del></del>  | <del></del>      |   |  | ·            |
|              | 1        |                     | <del></del>       |              | <del></del> - |             |                                  |  | <del></del>                                  |              |                  | <del></del>                                   | <del></del>                                      |              |
|              |          | <u>i</u>            | <del> </del>      | <u>i</u>     |               |             | <del>  </del>                    |  |  | -            |                  | <del></del> +                                 |  |              |
| <u> </u>     | ·        | <u>-</u> <u>-</u> - | <del>-</del>      |              |               | <del></del> |                                  | I  |  |              |                  |   | <del></del> +                                    |              |
|              |          |                     | <u>_</u>          | <del></del>  | <del></del>   | . I         | <del>-  </del>                   |  |  |              | <del></del>      |   |  |              |
| Interface    | two-head | n a                 | ral               | 101          | ٦-            | ivo         | 1                                |  |  |              |                  |   |  |              |
|              |          | 2                   |                   |              | u.            | - + 6       | •                                |  |  |              |                  |   |  |              |
| Interface,   | two-head |                     |                   |              |               |             |                                  | ge   |  | <b>I</b>     |                  | 1   |  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

| PA                                 | RT       | 12       | 236  |  |   |  |  |  | PACE  |  |              |  |              |  |
|------------------------------------|----------|----------|--|--|---|--|--|--|---|--|--------------|--|--------------|--|
| PART NO.   DESCR                   | IPTION   | 01       | 02   | 03   | 04  | 05   | 06   | 07   | 08  | 09   | 10           | 11   | 12           | 13   |
| 47106301 PA8N2A                    | DRIVE    | XX       | XX   | XX   | XX  | XX   | XX   | XX   | XX  |  |              |  |              |  |
| 47106302   PA8N1A                  |          |          |  |  |   |  |  |  |   | XX   | XX           | XX   | XX           | XX   |
| 70504403   "A" CA                  |          | XX       | XX   |  |   |  |  |  |   |  |              |  |              |  |
| 47188871 AC COR                    | D. 2'    | XX       | XX   |  |   | XX   | XX   |  | XX  |  |              | XX   | XX           |  |
| 47127502 AC COR                    |          |          |  | XX   | XX  | i  |  | XX   |   | XX   | XX           |  |              | XX   |
| 15165427 AC COR                    |          | <u></u>  | XX   |  |   | <u> </u>   |  |  |   |  |              |  |              |  |
| 75168331 AC COR                    |          | YX       | XX   | L  |   | XX   | XX   |  | XX  |  |              | XX   | XX           |  |
| 70569433 AIR BA                    |          |          |  | YY   | XX  |  |  |  | XX  |  | XX           |  | XX           | ХX   |
|                                    |          |          | XX   | AA   | IAA   | I  | I AA   | <u>                                    </u>      | 1   | 1111   |              |  |              |  |
| 70505003 "B" CA<br>46625990 BRACKE |          |          |  | vv   | VV  | L v v  | L V V  | VY   | l y y   | YY   | XX           | XX   | XX           | XX   |
| 46625990   BRACKE                  | T, CABLE | AA       | AA   | AA   | AA  | VV   | VV   | VV   | VV  | VY   | YY           |  | XX           |  |
| 46641700 CLAMP,                    |          |          |  |  |   |  |  | IAA  | XX  |  | L AA         | YY   | XX           |  |
| 92777196   CLAMP,                  |          | XX       |  | <u> </u>   | <u> </u>  | IAA  | XX   | <u> </u>   |   | <u> </u>   | L            |  | I AA         | L<br>I   |
| 47141381   CLAMP,                  | PWR CORD |          | XX   |  | <u> </u>  | L  | 1 35 35  | 1 35 35  | 3535  | 37.37  | l vv         | L vv   | IVV          | LVV  |
| 46641701   CLAMP,                  |          |          | XX   | XX   | XX  | XX   | XX   | XX   | XX  | XX   | XX           | AA   | VV           | IVV  |
| 46625982   COVER,                  |          |          |  | XX   |   | XX   |  | -  | XX  |  |              |  | XX           |  |
| 92588100 DC CAB                    |          |          |  | L  | XX  |  |  | XX   | XX  |  | XX           |  |              | XX   |
| 92588106 DC CAB                    | LE, 5'   | XX       | <u> </u>   | XX   | <u> </u>  | XX   | <u> </u>   | <u> </u>   | <u> </u>  | XX   | ļ            | XX   | Ļ            | <u> </u>   |
| 47007910   DRAWER                  | , INNER  | <u> </u> | XX   |  | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>     | <u> </u>   | <u> </u>     | <u> </u>   |
| 45419406 FAN MT                    | G KIT    | XX       |  | XX   | <u> </u>  | XX   |  | <u>i                                     </u>    | <u> </u>  | XX   |              | XX   |              | <u> </u>   |
| 94469420 GND CA                    | BLE, PS  | XX       | XX   | <u> </u>   | XX  | <u> </u>   | XX   | XX   | XX  | <u> </u>   | XX           | <u> </u>   | XX           | XX   |
| 70515601   INSERT                  | , FR PNL | Ĺ        | XX   | <u></u>  | <u> </u>  | <u></u>  | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u>L</u>     | <u> </u>   | <u> </u>     |  |
| 70515701   PANEL,                  |          |          | XX   | 1  | 1   |  | <u></u>  | <u> </u>   | <u> </u>  | <u> </u>   |              |  | l            | <u> </u>   |
| 45070622   POWER                   |          | XX       | XX   | XX   | XX  | XX   | XX   | XX   | XX  | XX   | XX           | XX   | XX           | XX   |
| 45140304 RACK M                    |          | I        | XX   | ]  | Ī   |  | 1  | 1  | <u> </u>  |  | L            | <u> </u>   | <u> </u>     | <u> </u>   |
| 93238906   STATUS                  |          | XX       | XX   | Ì  | Ī   | Ī  | Ī  | XX   | XX  |  | L            |  | <u></u>      | XX   |
| 93270700 TERMIN                    |          |          | XX   |  | Ī   | Ī  | 1  | 1  | Ī   | 1  | 1            |  | 1            | <u>L</u>   |
| 1                                  |          | <u> </u> | ì  | i  | ĺ   | 1  | 1  | Ī  | Ī   | 1  |              |  | 1            | <u>L_</u>  |
|                                    |          | <u> </u> | i  | i  | 1   | 1  | i  | i  | ī   | Ī  | Ī            | Ī  | 1            | 1  |
|                                    |          | <u> </u> | <del>                                     </del> | <del>                                     </del> | <u> </u>  | <del> </del>                                     | i i  | ì  | Ì   | i  | Ī            | Ī  | 1            | 1  |
|                                    |          | <u> </u> | <del>                                     </del> | <del>                                     </del> |   | <del>                                     </del> | <del>                                     </del> | <del>i                                    </del> | i   | İ  | Ī            | i  | 1            | Ï  |
|                                    |          | <br>     | <del> </del>                                     | <del></del>                                      | <del> </del>                                      | $\dagger$  | <del></del>                                      | 1  | <del>†</del>                                      | <del> </del>                                     | i            | Ì  | ì            | Ī  |
|                                    |          | <u> </u> | <del> </del>                                     | <del>                                     </del> | <del>                                     </del>  | ╁  | <del>                                     </del> | <del> </del>                                     | i I   | <del> </del> -                                   | 1            | 1  | <del> </del> | i  |
| 1                                  |          | <u> </u> | <del></del>                                      | 1  | <u> </u>  | <del>                                     </del> | 1  | ╁  | <del>†                                     </del> | <u></u>  | <del>1</del> | 1  | 1            | i  |
|                                    |          | <u> </u> | 1  | <del>                                     </del> | <del>                                      </del> | ┼─   | <del></del>                                      | <del></del>                                      | <del>†                                    </del>  | <del> </del>                                     | <del> </del> | <u> </u>   | <del> </del> | <del>                                     </del> |
|                                    |          | <u> </u> | <u> </u>   | 1  | <del> </del>                                      | <del> </del>                                     | <u> </u>   | <u> </u>   | <del> </del>                                      | <u></u>  | <u> </u>     | <del>                                     </del> | 1            | <del>-</del>                                     |
|                                    |          | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>  | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <del>                                     </del>  | <u> </u>   | ╁            | <del> </del>                                     | ┼            | <del> </del>                                     |
|                                    |          | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>  | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <del> </del>                                      | <u> </u>   | <del>_</del> | <del></del>                                      | <del> </del> | <del>                                     </del> |
|                                    |          | <u> </u> | <u> </u>   | <u> </u>   | <u> </u>  | ļ  | <u> </u>   | <del> </del>                                     | <del> </del>                                      | <del>                                     </del> | <del> </del> | <del></del>                                      | <u> </u>     | <del> </del>                                     |
|                                    |          | <u> </u> | <u> </u>   | Ļ  | <u> </u>  | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <u> </u>  | <del> </del> -                                   | <del> </del> | <del> </del>                                     | <u> </u>     | <del> </del> -                                   |
|                                    |          | <u> </u> | <u> </u>   | <u> </u>   | Ļ   | <u> </u>   | <del>!</del>                                     | <u> </u>   | <del> </del>                                      | <u> </u>   | <del> </del> | <del> </del>                                     | <del> </del> | <del> </del>                                     |
| 11                                 |          | <u>L</u> | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u>ļ —</u>                                       | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>     | <del> </del>                                     | <del> </del> | <del> </del>                                     |
|                                    |          | <u>L</u> | <u> </u>   | <u>L</u>   | <u> </u>  | 1  | <u> </u>   | Ļ  | <u> </u>  | <u> </u>   | <u> </u>     | <u> </u>   | <u> </u>     | Ļ  |
|                                    |          | <u></u>  |  |  | 1   | <u></u>  |  | Ļ  | <u> </u>  | <u> </u>   | Ļ            | <u>Ļ</u>   | <u>ļ —</u>   | Ļ_   |
|                                    |          | <u> </u> |  | 1  | <u></u>   | 1  | <u></u>  | <u> </u>   | ل   | <u> </u>   | <u> </u>     | <u> </u>   | <u>ļ</u>     | <u>Ļ</u> _                                       |
|                                    |          |          |  |  |   |  |  | <u></u>  |   | <u> </u>   | 1            |  | ]            |  |
| *SMD Interface                     | Drives   |          |  |  |   | ~  |  |  |   |  |              |  |              |  |
|                                    | Table C  |          |  | _  |   |  |  |  |   |  |              |  |              |  |

83325700 N 2-21

TABLE 2-1. OPTIONAL PARTS (Contd)

|                      | PAR               |             | 1_1  | 236  | MB           | * E      | QUI                        | PME  | NT   | PAC                       | KAG  | E 4          | 710            | 61x  | x        |
|----------------------|-------------------|-------------|--|--|--------------|----------|----------------------------|--|--|---------------------------|--|--------------|----------------|--|----------|
| PART NO.             | DESCRI            | PTION       | 14   | 15   | 16           | 17       |                            | 19   |  |                           |  |              | 24             |  |          |
| 47106301             | PA8N2A            | DRIVE       | 1  | XX   | XX           | XX       |                            | XX   | ·  | XX                        |  | 1            | <del> </del>   | 1  | 1        |
| 47106302             | PA8N1A            | DRIVE       | XX   |  | i            |          | 1                          | <u> </u>   | i –  | 1                         | i i  | 1            | 1              | <u> </u>   |          |
| 47106303             |                   |             | 1  | i  | i            | Ì        | XX                         | <u> </u>   | <del>                                     </del> | <u> </u>                  | <del>                                     </del> | <del> </del> | ╁              | <del>                                     </del> | $\vdash$ |
| 47106304             |                   |             | ì  | Ī  | 1            | i        | 1                          | 1  | XX   | <u> </u>                  |  | XX           | <del></del> -  | l  | <u> </u> |
| 47106305             |                   |             | †  | <del></del>                                      | <u> </u>     | L<br>    | <del></del>                | <del> </del>                                     | I AA   | <u> </u>                  | XX   |              | I XX           | <u> </u>   | -        |
| 47106306             |                   | <del></del> | <del>                                     </del> | <u> </u>   | <del> </del> | L        | 1                          | <del>                                     </del> | <u> </u>   | <u> </u>                  | IAA  | <del> </del> | <u> </u>       | l v v  | 1 77 7   |
| 47188871             |                   |             | XX   | <del>                                     </del> | <u> </u>     | VY       | XX                         | <del></del>                                      | <del> </del>                                     | XX                        | <u> </u>   | <u> </u>     | <u> </u>       | XX   | 14       |
| 47188875             |                   |             |  | I  | l            |          | 100                        | <del></del>                                      | <del></del>                                      | <u> </u>                  |  | <u> </u>     | I V V          | ļ  | <u> </u> |
| 47188879             |                   |             | <del>                                     </del> | <u> </u>   | <u> </u>     | L        | L                          | <del> </del>                                     | IVV  | <u> </u>                  | <u> </u>   | l v v        | XX             | <u> </u>   | <u> </u> |
| 47188874             |                   |             | <del></del>                                      | !<br>  | L<br>I       |          |                            | IVV  | XX   | <u> </u>                  | <u> </u>   | XX           | <del> </del> _ | <u> </u>   | <u> </u> |
| 75168331             |                   |             | XX   | <u> </u>   | L            | XX       | <u> </u>                   | XX   | <del>                                     </del> | <u> </u>                  | ļ  | <u> </u>     | <del> </del>   | <u>.                                    </u>     | <u> </u> |
| 47127502             |                   | ·           |  |  | L            | AA       | <u> </u>                   | <u> </u>   | <u> </u>   | <u> </u>                  | <u> </u>   | <u> </u>     | <u> </u>       | <u> </u>   | <u> </u> |
| 70569433             |                   |             |  | <u></u>  | L            | 3535     | 1 2535                     | 1 35 35  | <u> </u>   |                           |  | <u> </u>     | XX             |  | <u> </u> |
|                      |                   |             | XX   |  |              | AA       | XX                         | IXX  | XX   |                           | XX   | XX           | XX             | <u> </u>   | <u> </u> |
| 54404100<br>46635000 |                   |             | 1 35 35  | 1 35 35  |              |          | 1                          |  | L  | XX                        |  | <u> </u>     | <u> </u>       | L  |          |
| 46625990             |                   | <del></del> | •  | XX   |              |          |                            | XX   |  |                           |  |              | XX             |  |          |
| 46641700             |                   | GNDING      | XX   | XX   | XX           | XX       | XX                         |  | XX   |                           | XX   |              | XX             | XX   | X        |
| 47141381             |                   |             | <u> </u>   |  |              |          | <u> </u>                   | XX   |  | XX                        | L  | XX           |                |  | <u>L</u> |
| 92777196             |                   |             | <u> </u>   |  |              |          | XX                         | XX   | XX   | XX                        |  | XX           | XX             |  |          |
| 92777199             |                   |             | <u> </u>   |  |              |          | <u> </u>                   | XX   | <u> </u>   | XX                        |  | XX           | <u> </u>       |  |          |
| 46641701             |                   | TRN RLF     | XX   | XX   | XX           | XX       | XX                         | XX   | XX   | XX                        | XX   | XX           | XX             | XX   | X        |
| 46625982             |                   | I/O CBL     | XX   | XX   | XX           | XX       | XX                         | XX   | XX   | XX                        | XX   | XX           | XX             | XX   | X        |
| 70523761             |                   | OP PNL      | <u> </u>   |  |              |          |                            |  |  |                           |  |              | XX             |  | Ī        |
| 54397704             |                   |             |  |  |              |          |                            | XX   |  |                           |  | XX           |                |  |          |
| <u>92588100 </u>     |                   |             | XX   |  |              | XX       | XX                         | XX   | XX   | XX                        |  | XX           | XX             |  |          |
| 47007910             |                   |             |  |  |              | XX       |                            | XX   |  | XX                        |  | XX           |                |  |          |
| <u>45419406</u>      | FAN MTG           | KIT         |  | XX]  |              |          |                            |  |  |                           |  |              | 1              |  | Ī        |
| 72852573             |                   |             |  |  |              |          |                            | XX   |  | XX                        |  |              |                |  |          |
| 94469420             | GND CAB           | LE, PS      | XX   |  |              | XX       |                            | XX   | XX   |                           |  | XX           | i              |  |          |
| 94369536             | GND CAB           | LE, PS      |  | Ī  | Ī            | 1        | XX                         |  |  |                           |  |              |                |  |          |
| 47188991             | GND CAB           | LE, PS      |  |  | i            |          |                            |  |  |                           |  |              | XX             |  | L        |
| 70515601             | INSERT,           | FR PNL      | 1  | 1  | i            |          |                            |  |  | XX                        |  |              |                | 1  |          |
| 92536403             |                   | FR PNL      | 1  | 1  | <u> </u>     | XX       |                            |  |  |                           |  |              |                |  |          |
|                      | INSERT,           | FR PNL      | <u>-</u>   | i  | <u> </u>     |          |                            | XX   |  | <del></del>               |  |              | L              |  |          |
| 47001007             |                   |             | <u>-</u>   | <del></del>                                      |              |          |                            | XX   |  | XX                        |  | XX           |                |  |          |
| 47031804             |                   |             |  |  |              | XX       | XX                         |  |  | $\frac{\Delta \Delta}{1}$ |  | ΛΛ           |                |  |          |
| 47031807             |                   |             |  |  |              | AA       | $\frac{\Lambda\Lambda}{1}$ |  |  |                           | i  |              | VV             |  |          |
| 47123242             |                   |             |  |  | <u>_</u>     |          |                            |  |  | XX                        |  |              | XX             |  |          |
| 92517403             |                   |             |  | <u>-</u>   |              | XX       |                            | <u></u>  |  | <u> </u>                  |  |              |                |  |          |
| 92517405             |                   |             |  |  |              | <u> </u> |                            | XX   |  | <del></del>               |  |              |                |  |          |
| 15070622             |                   |             | XX   |  |              | vvl      | vv l                       |  | VV   | 37.37                     |  | 37.37        | 3535           |  |          |
| 15140306             |                   |             | AAI  |  |              |          | <u> </u>                   | XX   | ^^   | AA                        |  | XX           | XX             |  |          |
| 17060750             |                   |             |  |  |              | XX       | <del>~~</del>              |  |  | VV                        |  | ļ            | ļ              |  |          |
| 17060750             |                   |             | <del>-</del>                                     |  |              | XX       | <u>^^</u>                  |  |  | XX                        |  |              | 35             | <u></u> -ļ                                       |          |
| 3238906              |                   |             | VV I   |  |              |          | <u></u>                    |  | 75.35  | <del></del>               |  |              | XX             | !  |          |
|                      |                   |             | <u> </u>   |  |              |          |                            |  | XX   |                           |  |              | ļ              |  |          |
| 3270700 <br>3270701  |                   |             |  |  | <del>!</del> | XX       |                            | XX   | XX   | ļ                         | <u>—</u> إ                                       | XX           |                |  |          |
|                      | T. P. PRIVITINIA' | IUK I       |  | i  | - 1          | l.       | XX                         |  |  | - 1                       | 1  |              |                | i  |          |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                  | PART            | 12   |  |  |  |  |  |  |  |  |  | 1061   | .xx    |
|------------------|-----------------|--|--|--|--|--|--|--|--|--|--|--|--------|
| ART NO.          | DESCRIPTION     | 27   | 28   | 29   | 30   | 31   | 32   | 33   | 34   |  |  |  |        |
| 7106301          | PA8N2A DRIVE    | XX   | XX   | XX   | XX   | XX   |  |  |  | XX   | XX   | XX   | $\bot$ |
| 7106307          | PA8N2H DRIVE    |  |  | !  |  |  | XX   | XX   | 1  |  |  |  |        |
| 7106308          | PA8N2J DRIVE    |  |  |  |  |  |  |  | XX   |  |  |  | L_     |
|                  | AC CORD, 2'     | XX   | XX   |  |  | XX   | XX   | XX   |  | 1  | XX   | XX   |        |
| 7188877          |                 |  |  |  | XX   |  |  |  |  | لــــا   |  |  |        |
| 5168331          | AC CORD, 8'     |  |  |  |  |  | XX   |  |  |  |  |  |        |
| 75168346         | AC CORD, 8'     | XX   |  |  |  |  |  |  |  |  | !  |  |        |
|                  | AC CORD W/FERR  |  | XX   |  |  | XX   |  | XX   | XX   |  |  |  |        |
|                  | AIR BAFFLE      |  | XX   |  | XX   | XX   | XX   | XX   | XX   |  | XX   | XX   |        |
|                  | BRACKET, CABLE  | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   |        |
|                  | CLAMP, GNDING   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX   |        |
|                  | CLAMP, PWR CORD |  |  |  |  | XX   |  |  |  |  | XX   | XX   |        |
|                  | CLAMP, PWR CORD | XX   | XX   | <u> </u>   | XX   | XX   | XX   | XX   |  |  |  |  | 1      |
|                  | CLAMP, PWR CORD | <br>   |  |  |  | XX   | -  |  |  |  |  |  |        |
|                  | CLAMP, STRN RLF | XX   | XX   | ХX   | XX   |        |
|                  | COVER, I/O CBL  | XX   |  |  |  | XX   |  |  |  |  |  | XX   |        |
|                  | CVZX BOARD      | <br>   | 1  | <u> </u>   | XX   |  |  |  |  | Ì  |  | i i  |        |
|                  | DC CABLE, 2.5"  | XX   | <u> </u>   | <u> </u>   |  | XX   | XX   | XX   | XX   | l  | XX   | XX   |        |
|                  | DRAWER, INNER   | 1  | <del>                                     </del> | <u> </u>   | 1  | XX   |  |  |  | l  | l  | 1  | Ī      |
|                  | DRAWER, INNER   | <u> </u>   | i  | <u> </u>   | XX   |  |  | <u> </u>   | i  | i – – –  | XX   | XX   |        |
| 70703612         |                 | l  | <del>                                     </del> |  |  | <del> </del> -                                   | 1  | <u> </u>   |  | i  | XX   |  | T      |
|                  | FAN MTG KIT     |  | XX   | <u> </u>   | <del>                                     </del> | <del>                                     </del> | <del> </del>                                     | <u> </u>   |  | XX   | XX   | XX   | i      |
|                  | FAN MTG KIT     | <del> </del>                                     | 1 111  | <del></del>                                      | XX   | <del>                                     </del> | <del> </del> -                                   | <u> </u>   | <del> </del>                                     | <u> </u>   | <u> </u>   | 1  | i      |
|                  | FILTER, PRIMARY | <del> </del>                                     | XX   | 1 — —<br>I                                       | 1  | 1  | XX   | XX   | ì  | <del></del>                                      | i –  | i i  | j      |
|                  |                 | XX   | •  | <u> </u>   | YY   | I Y Y  | XX   |  |  | 1  | XX   | XX   |        |
| 94469420         | <del></del>     |  | <u> </u>   | <u> </u>   | 1  | 1 1111   | 1 4747   | <u>                                     </u>     | 1  | <del></del>                                      |  | XX   | 1      |
| 70515601         |                 | <del>                                     </del> |  | <del>                                     </del> | l v v  | XX   | <del> </del>                                     | 1  | <u> </u>   | 1  | 1  | 1  |        |
| <u> 17001007</u> | <u> </u>        | <del>                                     </del> | XX   | <u> </u>   | IAA  |  | <u> </u>   | L  | <del> </del>                                     | <u> </u>   | <u> </u>   | <del>                                     </del> |        |
|                  | OPER PANEL KIT  | <del> </del>                                     | IAA  | <u> </u>   | <u> </u>   | <u> </u>   | <del>                                     </del> | <u> </u>   | -  | <br>І  | YY   | XX   | -      |
| 70515701         | ·               | IVV  | VV   | <del> </del>                                     | IVV  | IVV  | XX   | VV   | VY   |  |  | XX   | _      |
|                  | POWER SUPPLY    | 1 <u>vv</u>                                      | XX   | <del>                                     </del> | IAA  |  |  | IAA  | IAA  | <del> </del>                                     | XX   |  |        |
|                  | RACK MTG KIT    | <u> </u>   | 1 37 37  | <u> </u>   | 1  | <del> </del>                                     | <u> </u>   | <u> </u>   | <del> </del>                                     | <del>                                     </del> | <del>  △</del>                                   | <del>                                     </del> |        |
|                  | SHIELD, OP PNL  | <del> </del>                                     | XX   | <u> </u>   | <del>                                     </del> | <del> </del>                                     | IVV  | XX   | <u> </u>   | <del> </del>                                     | ╁──  | <del></del> -                                    |        |
|                  | STATUS PNL KIT  | <del> </del>                                     | 1 37 37  | <del>                                     </del> | 1 7 7  | <u> </u>   |  | <del></del>                                      | -  | l v v  | lvv  | XX   |        |
| 93270700         | TERMINATOR      | <del>ļ</del>                                     | XX   | <del> </del>                                     | <u> </u>   | <del>                                     </del> | 177  | <u>  XX</u>                                      | <u> </u>   | 1  | 1  | <del>  ^  </del>                                 |        |
|                  |                 | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <u> </u>   | ┼  | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | -      |
|                  |                 | <del>                                     </del> | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <u> </u>   | ┼  | <del>                                     </del> | <del>                                     </del> | <u> </u>   | <del>                                     </del> | <u> </u>   |        |
|                  |                 | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <u> </u>   | <u> </u>   | <del>                                     </del> |        |
|                  |                 | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | <del>                                     </del> | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <u> </u>   | <u> </u>   | ┼┼┼  | 1      |
|                  | <u></u>         | <u> </u>   | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <u> </u>   | <del> </del>                                     | <del>                                     </del> |        |
|                  |                 | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>   | <del> </del>                                     | <u>Ļ</u>   | <del>!</del>                                     | <u> </u>   | <del> </del>                                     | <del> </del>                                     | ┼┼   |        |
|                  |                 | <u>Ļ</u>   | <u> </u>   | <del> </del>                                     | <del></del>                                      |        |
|                  |                 | <u> </u>   | <u> </u>   | ļ  | <u> </u>   | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <u> </u>   | <del> </del>                                     | 1  | ╀┈┼  |        |
|                  | 1               | 1  | 1  | 1  | 1  | 1  | 1  | ı  | 1  | I  |  | 1 1  | 1      |

\*SMD Interface Drives

Table Continued on Next Page

TABLE 2-1. OPTIONAL PARTS (Contd)

| 47152701 <br>47152702 <br>47152703 <br>47188871  | DESCRIPTION PASRZA DRIVE |              | 02       | 03       | 04            | 105      | 106            | 107          | IOO          | 100          | 110        | 177         | 170      | -  |
|--|--------------------------|--------------|----------|----------|---------------|----------|----------------|--------------|--------------|--------------|------------|-------------|----------|--|
| 47152702  <br>47152703  <br>47188871   |                          |              |          |          | U I           | <u> </u> | 00             | <u> </u>     | 100          | 103          | ITO        | 1 T T       | 177      | 1  |
| 47152703 <br>47188871  |                          | XX           | XX       | XX       | XX            | XX       | XX             | XX           | XX           |              | Ì          | 1           | <u> </u> | 1  |
| 47188871   | PA8R2B DRIVE             |              |          |          |               |          |                |              |              | XX           | XX         |             | Ī        | X  |
|  | PA8R2C DRIVE             |              |          |          |               | L        |                |              |              | <u> </u>     |            | XX          | XX       | Ī  |
|  | AC CORD, 2'              | XX           | XX       |          |               | XX       | XX             |              | XX           | XX           | XX         | XX          | XX       | I X  |
| 15165427   | AC CORD, 8'              | l            | XX       |          |               | i        |                |              | <u> </u>     | Ì            | XX         | <del></del> | XX       |  |
| 75168331   | AC CORD, 8'              | XX           | XX       |          |               | XX       | XX             |              | XX           | XX           |            | XX          |          | -  |
| 47127502   | AC CORD W/FERR           | XX           | i i      | XX       | XX            |          |                | XX           |              | XX           | <br>       | XX          |          |  |
|  | AIR BAFFLE               |              |          | XX       |               | XX       | XX             |              |              |              | XX         |             | XX       | X  |
| 47141381   | CLAMP, PWR CORD          |              | XX       |          |               |          |                |              |              |              | XX         |             | XX       | <del>: -</del>                                   |
|  | CLAMP, PWR CORD          |              |          |          |               | XX       | XX             |              | XX           | XX           |            | XX          |          | X  |
|  | DC CABLE, 2.5"           |              | XX       |          | XX            |          |                | XX           |              |              |            | XX          |          |  |
|  | DC CABLE, 5'             | XX           |          | XX       |               | XX       |                |              |              | XX           |            | XX          |          | 1  |
| 47007910   | DRAWER, INNER            |              | XX       |          |               |          |                |              |              |              | XX         |             | XX       | İ  |
| 45419418   | FAN MTG KIT              | XX           |          | XX       |               | XX       |                |              |              | XX           |            | XX          |          | ì  |
| 94469420   | GND CABLE, PS            | XX           | XX       |          | XX            |          | XX             | XX           | XX           |              |            | XX          | XX       | ix:  |
| 70515601   | INSERT, FR PNL           |              | XX       |          |               |          |                |              |              |              | XX         |             | XX       | i i  |
|  | I/O CABLES               | XX           | XX       |          |               |          |                |              |              | XX           |            | XX          |          | 一  |
|  | PANEL, FRONT             |              | XX       |          |               |          |                |              |              |              | XX         |             | XX       | <br>   |
|  | POWER SUPPLY             | XX           | XX       | XX       | XX            | XX       | XX             | ХX           | ХX           | ХX           |            | XX          |          | X  |
|  | RACK MTG KIT             |              | XX       |          |               |          |                |              |              |              | XX         |             | XX       |  |
|  | STATUS PNL KIT           | XX           |          |          |               |          |                | XX           | XX           | XX           |            | XX          |          | <u> </u>   |
|  | TERMINATOR               |              | XX       |          |               |          |                |              |              |              |            | XX          |          | <u> </u>   |
|  |                          |              |          |          |               |          |                |              |              |              |            |             |          | l  |
|  |                          |              |          |          |               |          | i              |              |              |              |            |             |          | <br>   |
|  |                          |              |          |          |               |          |                |              |              |              |            |             |          | <u> </u>   |
| The state of the s |                          |              |          |          |               |          |                |              |              |              |            |             |          | <u> </u>   |
|  |                          |              |          |          |               |          |                |              |              |              |            |             |          | <u> </u>   |
|  |                          |              |          |          |               |          |                |              |              |              |            |             |          | <u> </u>   |
|  |                          |              |          |          |               | i        | i              |              |              |              |            |             |          | <u></u>  |
|  |                          |              |          |          |               |          |                |              |              |              |            |             |          | <u> </u>   |
|  |                          |              |          |          | i             | ĺ        | i              |              |              |              |            |             |          | <br>   |
|  |                          |              | <br>     | <u>_</u> |               |          |                |              |              |              |            |             |          | <u> </u>   |
| 1  |                          |              | i        | <u>_</u> |               |          |                | i            |              |              |            |             |          | <del>                                     </del> |
| Ī  |                          |              | Ī        | i        | i             | i        | i              |              | <u>-</u>     |              |            |             |          | <u> </u>   |
| 1  |                          |              | i        | 1        | i             | i        | 1              |              |              |              |            |             |          | i —  |
|  |                          |              |          |          |               |          |                | 1            |              | <u>'</u>     |            | 1           |          | <u> </u>   |
|  |                          |              |          | Ī        | i             | <u>_</u> | <del>-</del> i | <u>_</u>     |              |              | <br>       | 1           |          | <u> </u>   |
| l  |                          |              | l        | i        | <u>'</u>      |          | 1              | <u> </u>     | <del>-</del> | ¦            |            | <u>-</u>    |          |  |
| 1  |                          |              |          |          | <u> </u>      | 1        |                | <u> </u>     | <u> </u>     | <u></u>      | l          | i           |          |  |
| i i  | 1                        |              | l        | i        | i             |          | <u>1</u>       | <del> </del> | <u> </u>     |              | <u>-</u> 1 |             |          |  |
| 1  |                          | i            | <u>'</u> | <u>-</u> | i             |          | <u>-</u>       | i            |              | <del>-</del> | <u> </u>   | <u>_</u>    |          |  |
| 1  |                          | <del>-</del> | <u> </u> | J        | <u>ı</u><br>İ |          | I              | <del> </del> | <u>}</u>     |              |            |             | l        |  |
| i  |                          | <del>-</del> | <u>l</u> | i        | <u> </u>      |          | i              |              | ¦            | <u>i</u>     |            |             |          |  |
|  | <u> </u>                 |              | 1        | <u>_</u> | 1             |          | i              | l            | <u>i</u>     | <u>-</u>     | 1          | l           |          |  |
| 'IPI Inte  | rface Drives             |              |          |          | l             |          |                |              | 1            |              | 1          |             |          |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|                 | PART           |              | 236  |  |             |                    |  |                |  |              | 47   |  |  |                |
|-----------------|----------------|--------------|--|--|-------------|--------------------|--|----------------|--|--------------|--|--|--|----------------|
| PART NO.        | DESCRIPTION    | 14           | 15   | 16   | 17          | 18                 |  |                | 21   |              | 23   |  | 25   |                |
| 47152701        | PA8R2A DRIVE   |              |  |  | XX          |                    | XX   | XX             | XX   | XX           | XX   | XX   | XX   | XX             |
| 47152702        | PA8R2B DRIVE   | XX           |  |  |             | XX                 |  |                | L  | <u> </u>     |  |  |  |                |
| 47152703        | PA8R2C DRIVE   |              | XX   | XX   |             |                    |  | <u> </u>       | L  | <u>L</u>     |  |  |  | L              |
| 47188871        | AC CORD, 21    | l            | XX   |  | XX          | XX                 | XX   | <u> </u>       | <u> </u>   | <u>L</u>     | XX   |  | L!   | <u> </u>       |
| 47188873        | AC CORD, 31.5  | "            | 1  |  |             |                    |  | L              | XX   | <u> </u>     |  | L  |  | L              |
| 75168345        |                | Ī            | 1  |  | XX          |                    | L  | L              |  | <u> </u>     |  | L  | L  | <u> </u>       |
|                 | AC CORD, 45"   | 1            | Ī  | Ī  |             |                    |  | l              | Ĺ  | <u>L</u>     |  | XX   | XX   | XX             |
| 75168331        |                | i            | XX   |  |             |                    | XX   |                | <u> </u>   | 1            | XX   | l  |  |                |
|                 | AC CORD W/FERI | RIXX         |  | XX   | Ì           |                    |  | i              |  |              |  |  |  | l              |
|                 | AIR BAFFLE     |              | XX   |  |             | XX                 | XX   | <u> </u>       | XX   | Ī            | XX   | XX   | XX   | XX             |
|                 | AWRX BOARD     | 1            | 1  |  |             | XX                 |  | <u> </u>       | XX   | -            | i  |  | XX   |                |
|                 | CLAMP, PWR COR | D I          | <del> </del>                                     |  |             | XX                 |  | 1              | XX   | Ī            | 1  |  | XX   |                |
|                 | CLAMP, PWR COR |              | XX   | XX   |             |                    | XX   | 1              | XX   | i            | XX   |  | XX   |                |
|                 | CLAMP, PWR COR |              | 1  | 1  |             | XX                 | *  | <u> </u>       | XX   | -            | <u> </u>   |  | XX   |                |
|                 | DC CABLE, 2.5  |              | IXX  | XX   |             |                    | XX   | <u> </u>       | XX   |              | XX   |  | XX   | -              |
|                 | DRAWER, INNER  | 1            | I  | 1  | XX          | 1                  | 1 2322                                       | <br>           | 1  | <u> </u>     |  | 1  |  |                |
|                 | DRAWER, INNER  |              | <del>                                     </del> | <u> </u>   | IAA         | YY                 | XX   | <u> </u>       | XX   | <del></del>  | I  | l<br>1   | I<br>  | <u> </u>       |
|                 | DRAWER, INNER  | <u></u>      | <u> </u>   | <u> </u>   | <u> </u>    |                    | IAA  | <u> </u>       | IAA  | <del> </del> | <del>                                     </del> | XX   | XX   | XX             |
|                 |                |              | <del> </del>                                     | <del>                                     </del> | <u> </u>    | L<br>I             | <u>                                     </u> | XX             | <del> </del>                                     | <del> </del> | <del>!</del>                                     | 1  | 1  |                |
|                 | FAN MTG KIT    | <u></u>      | <del> </del>                                     | ļ  | l v v       | XX                 | <u> </u>                                     |                | <del>                                     </del> | <del>-</del> | <del>                                     </del> | XX   | XX   | X              |
|                 | FILTER, PRIMAR | <del>-</del> | <u> </u>   | <del> </del>                                     | XX          | I AA               | <u> </u>                                     | <u> </u>       | <del> </del>                                     | <del></del>  | <u> </u>   |  | XX   |                |
|                 | GND CABLE, DR  | -\-\-XX      | l v v  | XX   |             | VV                 | XX   | <del> </del> - | XX   | <u></u>      | XX   |  | XX   |                |
|                 | GND CABLE, PS  |              | 1~~  | 1 44   |             |                    | XX   |                | IAA  | <u> </u>     | IAA  | IAA  | XX   | *****          |
| 70515601        |                |              | <del></del>                                      | <del> </del>                                     | 1 00        | 1 ^^               | IVV  | <del> </del>   | <del> </del>                                     | <del>-</del> | <u> </u>   | XX   | <del></del>                                  | XX             |
| 92536411        |                | ᄔ            | <del> </del>                                     | <del> </del>                                     | <u> </u>    | 1                  | <u> </u>                                     | <u> </u>       | <u> </u>   | <u> </u>     | <u> </u>   | IVV  | <u>                                     </u> | XX             |
|                 | I/O CABLES     |              | <u> </u>   | <u> </u>   | 1 77 77     | <u> </u>           | <u> </u>                                     | <del> </del> - | <u>l</u>   | <u> </u>     | <u> </u>   | <br>   | <u> </u>                                     | 1 1 1          |
|                 | JUMPER CABLE   |              | <del> </del>                                     | <u> </u>   | XX          |                    | <u> </u>                                     | <u> </u>       | <del> </del> -                                   | <del> </del> | <del> </del>                                     | L  |  | <br>  V 3      |
|                 | JUMPER CABLE   | <u> </u>     | <del> </del>                                     | <u> </u>   | <u> </u>    | XX                 | <u> </u>                                     | <del> </del>   | 1 35 35  | 1            | <del> </del>                                     | 100  | XX   | 1-2-4          |
|                 | JUMPER CABLE   |              | <u> </u>   | <u> </u>   | <u> </u>    | <u> </u>           | <u> </u>                                     | <u> </u>       | XX   | Ļ            | 1 37 37  | <u> </u>   | <del> </del>                                 | <del> </del> - |
|                 | OPER PANEL KI  | <u>Tļ</u>    | <u> </u>   | Ļ  | <u> </u>    | <u> </u>           | XX   | <u> </u>       | <u> </u>   | <del></del>  | XX   | <del>                                     </del> | V V  | <del> </del>   |
| <u>47123242</u> |                |              | <u> </u>   | Ļ  | <u> </u>    | XX                 | <del> </del>                                 | <u> </u>       | <u> </u>   | <del> </del> | <del> </del>                                     | 1 37 37  | XX   |                |
|                 | PANEL, FRONT   | <u> </u>     | <u> </u>   | <u>Ļ</u>   | <u>Ļ</u>    | <u> </u>           | <u> </u>                                     | <u> </u>       | <u> </u>   | Ļ            | <del> </del>                                     | XX   | <del> </del>                                 | X              |
|                 | PANEL, FRONT   | _Ļ           | <u> </u>   | <u> </u>   | <u> </u>    | <u> </u>           | XX   | ļ              | <u> </u>   | Ļ            | <u> </u>   | <u> </u>   | <del> </del>                                 | <del> </del> - |
|                 | PANEL, FRONT   |              | <u> </u>   | <u> </u>   | XX          |                    | <u> </u>                                     | <u> </u>       | <del> </del>                                     | ㅗ            |  | 1 35 35  | 37.37  | 1 37 3         |
|                 | POWER SUPPLY   | <u>  XX</u>  | <u>  XX</u>                                      | XX   | <u>  XX</u> | XX                 | XX   | -              | <u>  xx</u>                                      | <u> </u>     | XX   | XX   | XX   | X 2            |
|                 | RACK MTG KIT   | Ļ            | <u> </u>   | <u>Ļ</u>   | <u> </u>    | <u> </u>           | XX   |                | <u> </u>   | <u> </u>     | <u> </u>   | <u> </u>   | <u> </u>                                     | <u> </u>       |
| <u>47060750</u> | SHIELD, OP PN  | <u> </u>     | <u> </u>   | <u> </u>   | XX          | <u>i xx</u>        | XX   | <u> </u>       | XX   | <u> </u>     | 1XX  | <u>i xx</u>                                      | XX   | 1X             |
|                 |                | ļ            | <u> </u>   | <u> </u>   | <u> </u>    | <u>ļ          </u> | <u>ļ                                    </u> | <u> </u>       | Ļ  | <u> </u>     | <u>Ļ</u>   | <u> </u>   | <u> </u>                                     | <del> </del>   |
|                 | <u> </u>       |              |  | <u> </u>   | <u> </u>    | <u> </u>           | <u> </u>                                     | <u> </u>       | <u> </u>   | <u> </u>     | Ļ  | Ļ  | Ļ  | <u>Ļ</u>       |
|                 |                |              | 1  | <u> </u>   | Ļ           | <u>Ļ</u>           | <u> </u>                                     | <u> </u>       | Ļ  | <u> </u>     | ļ  | <u> </u>   | Ļ  | <u>ļ    </u>   |
|                 | <u> </u>       |              |  | 1  | ļ           | <u> </u>           | <u>Ļ</u>                                     | ل              | <u>Ļ</u>   | <u>Ļ_</u>    | Ļ  | <u>Ļ</u>   | <u> </u>                                     | <u>Ļ</u> _     |
|                 | <u> </u>       |              |  | <u> </u>   | <u> </u>    |                    | <u> </u>                                     | Ļ.             | <u> </u>   | <u> </u>     | <u>Ļ</u>   | Ļ  | <u> </u>                                     | <u>ļ</u> _     |
|                 |                |              | 1  | <u> </u>   | <u> </u>    | <u> </u>           | <u> </u>                                     | <u> </u>       | <u> </u>   | <u> </u>     | <u> </u>   | <u> </u>   | <u> </u>                                     | Ļ.             |
|                 |                |              |  | 1  | <u></u>     | <u>L</u>           | <u> </u>                                     | <u> </u>       | <u>L</u> _                                       | <u> </u>     | <u>Ļ</u>   | <u> </u>   | <u>Ļ_</u>                                    | Ļ              |
|                 |                |              |  | 1  |             | <u></u>            | <u>L</u>                                     |                | <u>L</u>   | 1            | <u> </u>   | <u></u>  | <u></u>                                      | L              |
|                 | erface Drives  |              |  |  |             |                    |  |                |  |              |  |  |  |                |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            | 1 12         | 236           | MB*           | F.(          | TUC  | PMEI   | TV   | PAC  | KAGI   | . 4         | 715  | 26x                | y.           |
|----------|-----------------|--------------|---------------|---------------|--------------|--|--|--|--|--|-------------|--|--------------------|--------------|
| PART NO. | DESCRIPTION     | 27           |               | 1             |              | <u>                                     </u> | <u> </u>   | <u>:                                    </u> | 1  | 1  | <del></del> | <del>1</del>                                     | <u> </u>           | <del>î</del> |
|          | PA8R2A DRIVE    | XX           |               |               |              | <u> </u>                                     | <del>                                     </del> | <u> </u>                                     | <del>                                     </del> | <u> </u>                                     | L           | ┪  | <del> </del>       | <del> </del> |
|          | AC CORD, 45"    | XX           |               | ! <u>-</u>    |              | L<br>I                                       | <u> </u>   | l  | <del> </del>                                     | <u> </u>                                     | <u></u>     |  | <del> </del>       | ╁            |
|          | AIR BAFFLE      | XX           |               | <u> </u>      |              | <b></b> -                                    | <u> </u>   | <u> </u>                                     | <del> </del> -                                   | <u> </u>                                     |             | 1  | <del></del>        | ╁            |
|          | AWRX BOARD      | XX           |               | <u> </u>      |              | <br>I  | i  | L<br>1                                       | <del> </del>                                     | I  | ļ           | <del>                                     </del> | <del></del>        | ┼            |
|          | CLAMP, PWR CORD |              |               |               |              | l  | i  | L<br>I                                       | <u> </u>   |  |             | <del> </del>                                     | <del> </del>       | <del> </del> |
| 27777106 | CLAMP, PWR CORD |              |               |               |              | L  | <del>                                     </del> | <u> </u>                                     | <del>                                     </del> | <u> </u>                                     | i           | <del> </del>                                     | ┼                  | <del> </del> |
|          | CLAMP, PWR CORD |              |               |               |              | L  | <u> </u>   | <u> </u>                                     | <u> </u>   |  |             | <del> </del>                                     | <del></del>        | <del> </del> |
|          | DC CABLE. 2.5"  |              |               |               |              | <u> </u>                                     |  | <u> </u>                                     | <u> </u>   | <u>.                                    </u> |             | <del> </del>                                     | <del></del>        | <u> </u>     |
|          |                 |              |               | <u> </u>      |              |  |  | <u> </u>                                     | <u> </u>   | <u> </u>                                     |             | <del> </del>                                     | <u> </u>           | Ļ            |
|          |                 | XX           |               |               |              | <u></u>                                      |  | <u> </u>                                     | <u> </u>   | <u> </u>                                     |             | <del>                                     </del> | <u> </u>           | <u> </u>     |
|          | FILTER, PRIMARY |              |               |               |              |  | <u> </u>   | <u> </u>                                     | <u> </u>   |  |             | <del> </del>                                     | <u> </u>           | Ļ            |
|          | GND CABLE, DR   |              |               | <u> </u>      |              | Ļ  | <u> </u>   | <u> </u>                                     | Ļ  | $oxed{oxed}$                                 |             | Ļ  | <u> </u>           | Ļ            |
|          |                 | XX           |               |               |              |  | <u> </u>   | ļ  | <u> </u>   | $oxed{oxed}$                                 |             | <u> </u>   | <u>Ļ.         </u> | <u>Ļ</u>     |
|          | INSERT, FR PNL  |              |               |               |              |  | Ļ  | <u> </u>                                     | <u> </u>   | <u> </u>                                     |             | <u> </u>   | <u> </u>           | <u> </u>     |
|          |                 | XX           |               |               |              |  | ļ  | <u> </u>                                     | Ļ  | <u> </u>                                     |             | <u>ļ          </u>                               | <u> </u>           | <u> </u>     |
|          |                 | XX           |               |               |              |  | Ļ  | <u> </u>                                     | <u> </u>   | <u> </u>                                     |             | <u> </u>   | <u> </u>           | <u>L</u>     |
|          |                 | XX           |               | <u> </u>      |              |  |  | <u> </u>                                     | <u> </u>   | <u> </u>                                     |             | <u> </u>   | <u>Ļ</u>           | <u> </u>     |
|          | POWER SUPPLY    | XX           |               |               |              |  | Ļ  | <u> </u>                                     | Ļ  | <u> </u>                                     |             | <u> </u>   | <u> </u>           | <u> </u>     |
| 17060750 | SHIELD, OP PNL  | XX           |               |               |              |  | <u> </u>   |  | <u> </u>   | Щ  |             | <u> </u>   | <u> </u>           | L            |
|          |                 |              |               |               |              |  | <u>L</u>   | <u> </u>                                     | <u> </u>   |  |             | <u> </u>   | <u> </u>           | L            |
|          |                 |              |               |               |              |  | L  |  | <u> </u>   | <u> </u>                                     |             | <u> </u>   | <u> </u>           | <u> </u>     |
|          |                 |              |               |               |              |  |  |  | <u> </u>   | $ldsymbol{L}$                                |             | <u> </u>   | <u> </u>           | L_           |
|          |                 |              |               | 1             |              |  |  |  | <u> </u>   |  |             | <u>L</u>   | <u> </u>           |              |
|          |                 |              |               |               |              |  | L  |  |  | <u> </u>                                     |             | <u></u>  | <u> </u>           |              |
|          |                 |              |               |               |              |  |  |  |  | <u> </u>                                     |             | 1  | L                  |              |
|          |                 | l            |               |               | 1            |  | <u> </u>   |  | <u> </u>   |  |             |  | <u></u>            |              |
|          |                 |              | ]             |               |              |  | 1  |  | <u> </u>   |  |             | 1.   |                    |              |
|          |                 |              |               |               |              |  |  |  |  | 1 1  |             | 1  |                    | 1            |
|          |                 |              |               |               |              |  |  |  |  |  |             | 1  | 1                  | 1            |
|          |                 |              | ]             |               |              |  |  |  | Ī  |  |             |  | Ī                  | i            |
|          |                 | İ            | <u> </u>      |               |              |  |  |  | l  | Ī  |             | Ī  | Ī                  | i            |
|          |                 | Ī            | 1             | ī             |              |  | Ì  |  | Ī  |  |             | i  | i                  |              |
|          |                 | Ī            | Ī             |               |              |  |  |  | ĺ  |  |             | i  | i i                | i            |
|          |                 | i            | <u> </u>      | Ī             | ĺ            |  |  |  | 1  |  |             | i i  | <u> </u>           |              |
|          |                 | ì            | i             | 1             |              |  | <u> </u>   |  | i  |  |             | <del></del>                                      | 1                  | <del> </del> |
| 1        |                 |              |               | <del></del>   | i            |  |  |  |  | <u>-</u>                                     |             | <del> </del>                                     | †                  | i            |
| <u> </u> |                 |              |               | $\neg +$      | <u> </u>     |  | <del>- </del>                                    | ······                                       | <u> </u>   |  |             | <del></del>                                      | <del> </del>       | <del> </del> |
| 1        | 1               | <del> </del> |               |               | <u>-</u>     |  |  |  | <u> </u>   | <u>-</u>                                     |             | <del>                                     </del> | <u></u>            | l<br>        |
|          |                 |              | $\overline{}$ |               | <u> </u>     |  |  |  | l  | <u>-</u>                                     |             | <u> </u>   | <u>1</u><br>       | <u></u>      |
| <u>-</u> | I               |              |               | <del>-</del>  |              |  |  |  | I  | <u>_</u>                                     |             | <u>                                     </u>     | <u> </u>           | <u> </u>     |
| 1        |                 | <u>-</u>     |               | <u>_</u>      | <u> </u>     |  | <u> </u>   |  | <b></b>  |  |             | <del>                                     </del> | L                  | L<br>I       |
| 1        |                 | <u>-</u>     |               | <del></del> + | <del>-</del> |  | <u> </u>   |  |  | -  |             | <del> </del>                                     | <u></u>            |              |
|          |                 | <u>_</u>     |               |               | I            |  |  |  | L  |  |             | <del> </del>                                     | <u> </u>           |              |
| I        |                 |              | <del></del> ¦ | <u></u>       | I            |  | <u>_</u>   |  | L  |  |             | <u> </u>   | <u> </u>           |              |
| I        | <u> </u>        | <del></del>  |               | <u>-</u>      | <del> </del> |  |  |  |  |  |             | <u> </u>   | <u></u>            | <u> </u>     |
| TPT Into | rface Drives    |              |               | 1             |              |  |  |  | L  |  |             | L  | <u> </u>           |              |
| rr ruce  | Trace Drives    |              |               |               |              |  |  |  |  |  |             |  |                    |              |
|          | Table Co        | n+i          | nıı           | <i>a</i> ~    | w 181        |  |  |  |  |  |             |  |                    |              |
|          |                 |              |               |               |              |  |  |  |  |  |             |  |                    |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART             | _12          | 236  | MB'  | EC   | UIF  | MEN  | <u> </u>   | ACK  | AGE           | 101  | 1/0  | 8 X X          | 12           |
|----------|------------------|--------------|--|--|--|--|--|--|--|---------------|--|--|----------------|--------------|
| PART NO. | DESCRIPTION      |              |  |  |  | 05   | 06   | 07   | 08   | 09            | TO   | <u> </u>   | 12             | 13           |
| 17189101 | PA8P1A DRIVE     | XX           | XX   | XX   | XX   |  | !  |  |  |               |  |  |                |              |
| 7189102  | PA8P1B DRIVE     |              |  |  |  | XX   | XX   | XX   | XX   |               |  |  | l              |              |
| 17189103 | PA8P1C DRIVE     |              |  | L  |  |  |  |  | L  | XX            | XX   | XX   | XX             | 3535         |
|          | PA8P1D DRIVE     |              |  | <u> </u>   | L  |  |  |  |  |               |  |  |                | XX           |
|          | AC CORD, 2'      | XX           | XX   | <u> </u>   | XX   | XX   |  |  | XX   | XX            | XX   |  | XX             | XX           |
|          | AC CORD, 8'      |              | XX   | 1  |  |  | XX   |  | <u> </u>                                     |               | XX   |  |                |              |
|          | AC CORD, 8'      | XX           | XX   | <u></u>  | XX   | XX   | XX   |  | XX   |               | XX   |  | XX             |              |
| 47127502 | AC CORD W/FERR   | XX           | <u> </u>   | XX   |  | XX   |  | XX   |  | XX            |  | XX   |                | XX           |
|          | AIR BAFFLE       | XX           | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX            |  | XX   | XX             | XX           |
|          | CLAMP, PWR CORD  |              | XX   | 1  | <u> </u>   | <u> </u>   | XX   | <u> </u>   | <u> </u>                                     | <u> </u>      | XX   | <u> </u>   | <u> </u>       | <u> </u>     |
|          |                  | XX           | 1  | <u> </u>   | XX   |  | <u> </u>   | <u> </u>   |  | XX            |  | <u> </u>   | XX             |              |
|          | DC CABLE, 2.5"   | XX           | XX   | XX   | XX   | XX   | XX   | XX   | XX   | XX            |  | XX   | XX             |              |
|          | DC CABLE W/FER   | XX           | Ī  |  | l  | XX   |  | <u> </u>   | <u> </u>                                     | XX            |  | <u> </u>   | <u> </u>       | XX           |
| 47007910 |                  | 1            | XX   |  |  | <u> </u>   | XX   | <u> </u>   | <u> </u>                                     | <u> </u>      | XX   |  |                | <u>L</u>     |
|          | FAN MTG KIT      | XX           | <u> </u>   | 1  | 1  | XX   | <u></u>  |  |  | XX            |  | <u> </u>   | <u> </u>       | XX           |
|          | GND CABLE, PS    | XX           | IXX  | XX   | XX   | XX   | XX   | XX   | XX   | XX            | <u> </u>   | XX   | XX             | XX           |
| 70515601 |                  |              | IXX  |  | 1  | 1  | XX   | l  | <u> </u>                                     | 1             | XX   | <u> </u>   | <u>l</u>       |              |
|          | I/O CABLES       |              | XX   | -  | 1  | XX   | XX   | Ī  |  | XX            | XX   | <u> </u>   | 1              | XX           |
|          | PANEL, FRONT     |              | XX   |  | i  | 1  | XX   |  | Ī  |               | XX   |  | <u> </u>       | <u>L</u>     |
|          | POWER SUPPLY     | IXX          |  |  | XX   | IXX  | XX   | XX   | XX   | XX            | XX   | XX   | XX             | X            |
|          | RACK MTG KIT     | 1            | XX   |  | 1  | <del>                                     </del> | XX   |  | Ī  |               | XX   |  | <u> </u>       | <u> </u>     |
|          | SCSI CONN ADAP   | XX           |  |  | IXX  | XX   | XX   | XX   | XX   | XX            | XX   | XX   | XX             | X            |
|          | STATUS PNL KIT   |              | XX   |  | 1  |  | XX   |  | Ī  | XX            | XX   | 1  | Ī              | X            |
|          | TERM, DIFF, SHD  |              | XX   |  | †  | 1  | 1  | i  | Ī  | IXX           | XX   | 1  | 1              | <u> </u>     |
|          | TERM, DIFF, USHD | ·            | XX   | -  | <del>                                     </del> | i  | 1  | i  | i  | XX            | XX   |  |                | Ĺ            |
|          |                  | 1 1          | 1 4343   | 1  | 十一   | IXX  | XX   | i  | Ī  | i i           | 1  | 1  | 1              | XX           |
| 15387797 |                  | <del></del>  | ┼─   | <del>                                     </del> | ╁  |  | XX   |  | 1  | i             | Ī  | Ī  | Ī _            | XX           |
| 15387807 | TERM, SE, USHD   | +            | ╁  | <del></del>                                      | +-   | 1  | 1  | i  | 1  | ī             | i  | 1  | 1              | 1            |
|          | <del></del>      | +-           | <del>                                     </del> | ╁┈   | _ <u> </u>                                       | <del>                                     </del> | 1  | <del>                                     </del> | 1  | i             | ī  | i  | Ī              | 1            |
|          | <u> </u>         | +-           | ┪  | ┼  | <del> </del>                                     | <u> </u>   | ┪  | ╁  | <del> </del>                                 | <del> </del>  | T  | ĺ  | Ī              | Ī            |
|          |                  | <u> </u>     | <del></del>                                      | ┼  | <del> </del>                                     |  | ┪  | ╁  | <del> </del>                                 | 1             | i  | Ī  | i              | ī            |
|          | 1                | <u> </u>     | <del> </del>                                     | +  | <del>- </del> -                                  | +  | <del>                                     </del> | ╁──  | 1  | ┪             | 1  | <del>i</del>                                     | Ī              | Ī            |
|          | <u> </u>         | ┼─           | ┼  |  | ┪  | +  | <u> </u>   | ┪  | <del> </del>                                 | 十一            |  | 1  | 1              | i            |
|          | <u> </u>         | ┼            | ┼—   | <del>니</del>                                     | <del></del>                                      | ᅷ  |  | +  | <del></del>                                  | ┪—            | - <del> </del>                                   | <del>-</del>                                     | 1              | i            |
|          |                  | <del>니</del> | <del></del>                                      | <del>- </del>                                    | <del></del>                                      | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | +  | <del></del> - | 1  | ╁  | i              | 十一           |
|          |                  | ㅡㅡ           | <del></del>                                      |  | <del> </del>                                     | <del>- </del>                                    | <del></del>                                      | ┼┈╴  | <del></del>                                  | ┪             | - <del></del>                                    | ╁  | ╁┈             | i            |
|          |                  | <del>-</del> | <del>-</del>                                     |  | <del>-</del>                                     | <del> </del>                                     |  | ┼  |  | <del> </del>  | <del>-                                    </del> | <del> </del>                                     | 1              | i            |
|          |                  | <del></del>  | <del> </del>                                     |  | <del> </del>                                     | +  | +  | <del> </del> -                                   | +  | <del></del>   | -  | <del></del>                                      | <del>1</del>   | ┪            |
|          |                  | ᆜ            | +-   |  |  | <del></del>                                      | +  | +  |  | +             | <del>                                     </del> | ╁──  |                | <del> </del> |
|          |                  | ㅡ            | +  |  | -  |  | <del>- </del>                                    | <del></del>                                      | +-   | <u> </u>      | 1  | <del>                                     </del> | - <del> </del> | 1            |
|          |                  | <del>-</del> | +-   | +  | +-   | <del></del>                                      | <del> </del>                                     | <del></del>                                      | <del></del>                                  | +             | <del> </del>                                     | <del> </del>                                     | <del></del>    | +            |
|          |                  |              | <del> </del>                                     | <del>-</del>                                     | <del> </del>                                     |  | <del>- </del>                                    | +-   | +  | +             | +-   | +-   | +              | +            |
|          | <u> </u>         | ᆜ            |  | 4  |  | <del></del>                                      | <del>-                                    </del> | <del></del>                                      | +  | <del></del>   | +  | ┼  |                | 十            |
| l        |                  | <del>_</del> | +-   |  | +-   | ᆜ  | +-   | ┿  | <u>-                                    </u> | <del></del>   | +  | <del></del>                                      |                | 1            |
| l        | terface Drives   |              |  |  | Ц  | L  |  |  |  |               |  |  |                |              |
|          |                  |              |  |  |  |  |  |  |  |               |  |  |                |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

| PART                     | 1_3            | 236           | MB   | * E            | QUI  | PME  | NT.   | PAC          | CKAC   | GE 4         | 717             | 68x  | x            |
|--------------------------|----------------|---------------|--|----------------|--|--|---|--------------|--|--------------|-----------------|--|--------------|
| PART NO.   DESCRIPTION   | 14             | 115           | 116  | 118            | 19   | 120  | 121   | 122          | 2   2  | 3   24       | 1125            | 126  | Ť            |
| 47189101   PA8P1A DRIVE  | Ī              | Ī             | Ī  | T              | Î  | XX   |   | XX           |  | 1            | 1               | 120  | 十            |
| 47189103   PA8P1C DRIVE  |                |               | Ī  | Ī              | Ť  | 1  | XX  |              | 1  | <u> </u>     | <del> </del>    | <del> </del>                                     | 十            |
| 47189104   PA8P1D DRIVE  | XX             | XX            | XX   | ī              | i  |  | 1   | <u> </u>     | <del>                                     </del> | <del> </del> | - <del> </del>  | ┪  | 十            |
| 47189105   PA8P1E DRIVE  | ī              |               | T  | IXX            | Ì  | 1  | <del>†                                     </del> | <del></del>  | ╁  | <del></del>  | <del>- </del> - | <del>                                     </del> | 十            |
| 47189106   PA8P1F DRIVE  | <u> </u>       | i             | 1  | 1              | IXX  | 1  | 1   | $\dagger$    | ╁  | <del></del>  | <del></del>     | <del></del>                                      | 十            |
| 47189107   PA8P1G DRIVE  | i i            |               | i  | i              |  |  | <del> </del>                                      | <u> </u>     | <del>-</del>                                     | 1xx          | -               | <del> </del>                                     | 十            |
| 47189108   PA8P1H DRIVE  | İ              | _ <del></del> | 1  | i              | <del>i -</del>                                   | 1  | T   | 1            | <del> </del>                                     | 1 111        | XX              | +  | 十            |
| 47189109 PA8P3A DRIVE    |                | 1             | <del>                                     </del> | <del>1 -</del> | <del> </del>                                     | - <del> </del>                                   | <del> </del>                                      | +            | XX   |              | $+$ $\sim$      | 1xx  | 누            |
| 47188871 AC CORD, 2'     | XX             | 1             | XX   | <del>1 -</del> | 1  | <del></del>                                      | <u> </u>  | XX           |  | -            | +               |  | <del>-</del> |
| 47188875 AC CORD, 31.5   |                | <u></u>       | I  | XX             | <del>                                     </del> | <del>                                     </del> | <del> </del>                                      | 1~^          | +-   | <del></del>  | <del> </del>    | 1 XX   | 뉴            |
| 75168345 AC CORD, 3'     | <del></del>    | ┼             | +-   | IAA            | <del> </del>                                     | <del></del>                                      | <del></del>                                       | 1 7 7        | <del></del>                                      |              | <del></del>     | <del> </del>                                     | 뉴            |
| 47188874 AC CORD, 5'     | <del>-  </del> | <del></del>   | 1  | <del> </del>   | ╁  | Ivv  | Ivv   | XX           | <del>-</del>                                     | +            | <del></del>     | <del> </del>                                     | 뉴            |
| 15165427 AC CORD, 8'     | XX             | ┧──           | <del> </del>                                     | <del> </del>   | <del>                                     </del> | 1~~  | <u> </u>  | <del>-</del> | <del> </del>                                     | <del></del>  | <del></del>     | <u> </u>   | Ļ            |
| 75168331 AC CORD, 8'     | XX             |               | XX   | <del></del>    | <del></del>                                      | ┼  | <del>                                     </del>  | <del> </del> | +  | <del> </del> | <del> </del>    |  | Ļ            |
| 47127502 AC CORD W/FER   |                | XX            |  | <u> </u>       | I V V  | +  | <del> </del>                                      | <del> </del> | <u> </u>   | <del></del>  | <del></del>     | XX   | _            |
| 70569433 AIR BAFFLE      |                |               |  | 1 7 7          | XX   |  | <u> </u>  | 1 35 35      | <del> </del>                                     | <u> </u>     | <u> </u>        | XX   | ·            |
| 54404100 AWRX BOARD      | - 1 ^ ^        | 1~~           | XX   | IVY            | IXX  | IXX  | <u> </u>  | XX           |  | <u> </u>     | <u>Ļ</u>        | XX   | Ļ            |
| 47141381 CLAMP, PWR COR  | NIVV           | <del> </del>  | <del> </del>                                     | <u> </u>       | <del>-</del>                                     | <u> </u>   | <u> </u>  | XX           |  | <u> </u>     | <u>Ļ</u>        | Ļ  | Ļ            |
|                          |                | <del> </del>  | 1 37 37  | <u> </u>       | <u> </u>   | <u> </u>   | <u> </u>  | XX           |  | <u> </u>     | <u>Ļ</u>        | <u>L</u>   | L            |
| 92777196 CLAMP, PWR COR  |                | <b>-</b>      | XX   | ļ              | XX   | <u> </u>   |   | XX           |  | Ļ            | <u> </u>        | XX   | L            |
| 92777199 CLAMP, PWR CORT | <u> </u>       | <del> </del>  | <del> </del>                                     |                | Ļ  | <u> </u>   | XX  | XX           | <u>Ļ</u>   | <u>Ļ_</u>    | <u> </u>        | <u> </u>   | L            |
|                          |                | <del> </del>  | <u> </u>   | XX             |  | Ļ  | <u>.                                    </u>      | <u>ļ</u>     | <u> </u>   |              | <u> </u>        | <u></u>  | L            |
| 92588100 DC CABLE, 2.5   | <u>''   XX</u> | <u>i xx</u>   | XX   | XX             | XX   | XX   | XX  | XX           | <u> </u>   | <u> </u>     | <u></u>         | XX   | L            |
| 47132301 DC CABLE W/FEI  | K              | ļ             | <u> </u>   | <u> </u>       | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>     | <u> </u>   | <u> </u>     | <u> </u>        | XX   | 乚            |
| 47007910 DRAWER, INNER   | <u> </u>       | <u> </u>      | <u> </u>   |                | <u> </u>   |  | <u> </u>  | XX           | <u>L</u>   | <u> </u>     | <u></u>         | <u> </u>   | L            |
| 45419408 FAN MTG KIT     | _ļ             | <u> </u>      |  | L              |  | <u> </u>   |   | <u></u>      | <u> </u>   | <u></u>      | XX              | XX   | L            |
| 15419411 FAN MTG KIT     | Ļ              | ļ             |  |                | XX   | <u> </u>   | <u> </u>  |              |  |              |                 | <u> </u>   | L            |
| 15419416 FAN MTG KIT     | <u> </u>       | <u> </u>      | <u> </u>   |                | <u> </u>   | <u> </u>   | <u> </u>  |              | XX   | XX           | <u>L</u>        |  |              |
| 72852573 FILTER, PRIMARY | 7              | <u> </u>      | لـــــا  |                |  |  |   | XX           |  |              |                 |  |              |
| 17188991 GND CABLE, PS   |                | <u> </u>      |  | XX             |  |  | L   | <u> </u>     |  |              |                 |  |              |
| 94469420 GND CABLE, PS   | XX             | XX            | XX   |                | XX   |  |   | XX           | XX   | XX           |                 | XX   | _            |
| 94469421 GND CABLE, PS   |                | L             |  |                |  | XX   | XX  |              |  | L            |                 |  |              |
| 0515601 INSERT, FR PNI   | XX             | L             |  |                |  |  |   | XX           |  |              |                 |  | _            |
| 7191152 I/O CABLES       | XX             | <u> </u>      | LI   |                |  |  |   |              |  | Ī            |                 | XX   |              |
| 7001000 JUMPER CABLE     |                |               |  |                |  |  |   | XX           | Î  | i -          | l               |  | _            |
| 7031804 OPER PANEL KIT   |                | L             | L1   | Ī              | XX   |  |   |              | i  | ì            |                 | i  |              |
| 17031807 OPER PANEL KIT  | <u> </u>       | L             |  | XX             |  |  |   |              |  | l            | i               |  |              |
| 7059605 PANEL, FRONT     |                |               |  |                | XX   |  |   |              |  | i i          |                 |  |              |
| 7123242 PANEL, FRONT     |                |               |  |                |  |  |   | XX           |  | i            |                 |  | _            |
| 0515701 PANEL, FRONT     | XX             |               |  | Ī              | 1  |  |   |              |  | <u> </u>     |                 |  |              |
| 5070622 POWER SUPPLY     | XX             | XX            | XX   | XX             | XX   | XX   | XX  | XX           | XX   | XX           |                 | XX   |              |
| 5140304 RACK MTG KIT     | XX             |               | 1  |                | 1  | <u> </u>   |   |              |  | <u> </u>     |                 |  |              |
| 7048901 SCSI CONN ADAP   | XX             | XX            | XX   | i              | XX   | XX   | XX  | XX           | XX   | XX           | XX              | XX   |              |
| 7048902 SCSI CONN ADAP   |                |               | -  | XX             |  | <u>  </u>  | <u> </u>  | <u></u>      | 41/1   | IAA          | AA              |  | _            |
| 7060750 SHIELD, OP PNL   |                |               | <del></del>                                      |                | XX   | <u>-</u>   |   | XX           |  | i<br>        |                 | <del></del> +                                    |              |
| 7060751 SHIELD, OP PNL   |                | <u> </u>      | <del></del> -                                    | XX             | <u></u>  |  | <del></del>                                       | AA           |  |              | <u> </u>        | <del></del>                                      |              |
| 3238906 STATUS PNL KIT   | XX             |               |  |                | <u> </u>   | <del>-  </del>                                   | <u>_</u>  |              |  |              | <u> </u>        | XX   |              |
| 5387797 TERM, SE, SHD    | XX             |               |  | +              | <u>-</u>   |  |   |              |  | <br>         |                 | ^^   |              |
| 5387807   TERM, SE, USHD |                |               |  | +              | 1  |  |   |              |  |              |                 |  |              |
| 5459250 TERM, DIFF, SHD  | 1              | _ <del></del> | <u>-</u>   | +              |  |  | <del></del>                                       |              |  |              | <del></del>     | <del>~~</del>                                    |              |
| 5459255 TERM, DIFF, USHD | 1 1            |               |  |                |  | $\dashv$   |   |              |  | VV           |                 | XX   |              |
| SCSI Interface Drives    |                |               |  |                |  |  |   |              |  | XX           |                 | XX <br>Pa  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART               |  | 36   | WR.  | <u> </u>   | OTE  | , MCIV   | TE   | ACK  | AGE  | 2 6 1          |  | 68x          | <u>. X</u> |
|----------|--------------------|--|--|--|--|--|--|--|--|--|----------------|--|--------------|------------|
| PART NO. | DESCRIPTION        | 27   | 28   | 29   | 30   | 31   | 32   |  | 34   | <u>35 j</u>                                      | 36             | 37   | 38           |            |
| 47189101 | PA8PlA DRIVE       |  |  |  |  |  |  | XX   | ļ  |  |                |  | <u></u>      |            |
| 47189102 | PA8P1B DRIVE       |  |  |  |  |  |  |  | XX   |  | <u></u> إ      | إ  |              |            |
| 47189109 | PA8P3A DRIVE       |  |  |  |  | XX   |  |  |  |  |                | إ  |              |            |
| 47189110 | PA8P3B DRIVE       | XX   |  | XX   |  |  | XX   |  |  |  |                |  |              |            |
| 47189111 | PA8P3C DRIVE       |  | XX   |  |  |  | لــــا   |  |  |  |                |  | !            |            |
|          | PA8P3D DRIVE       |  | <u></u>  |  | XX   |  |  |  |  |  |                |  |              |            |
|          | PA8P3E DRIVE       |  |  |  |  | L  |  | ]  |  | XX   | XX             |  |              |            |
|          | PA8P3F DRIVE       |  |  |  |  |  |  |  |  |  | ]              | XX   | XX           |            |
|          | AC CORD, 2'        | XX   |  |  |  | <u> </u>   |  |  |  |  |                |  |              |            |
|          | AC CORD, 5'        |  | XX   |  |  | Ĺ  | <u> </u>   |  |  |  |                |  |              |            |
|          | AC CORD, 6'        |  |  |  |  |  |  | XX   |  |  |                |  |              |            |
|          | AC CORD, 8'        | XX   | 1  |  | <u> </u>   |  |  |  |  |  |                |  |              | <u> </u>   |
|          | AC CORD W/FERR     | XX   |  |  |  |  |  |  |  |  |                |  | Ĺ            | Ĺ          |
|          | AIR BAFFLE         | XX   |  | 1  |  |  |  | XX   |  | <u> </u>   |                | <u> </u>   | L            | <u> </u>   |
|          | CLAMP, PWR CORD    |  |  |  | 1  |  |  | XX   |  | L  |                | <u> </u>   |              | L          |
|          | CLAMP, PWR CORD    | i  | XX   |  | Ī  | 1  |  |  |  | <u> </u>   | L              | <u> </u>   |              | <u> </u>   |
|          | DC CABLE, 2.5"     | XX   |  | ***************************************          | <u> </u>   | Ī  | 1  | XX   |  | <u> </u>   | L              | L  | <u> </u>     | _          |
|          | DC CABLE W/FER     |  |  | Ì  | 1  | 1  | 1  | 1  | 1  |  |                | Ĺ  | <u></u>      | <u>L</u>   |
|          | DRAWER, INNER      | <u>                                     </u>     | i  |  | i  | i  | Ī  | XX   |  | Ī  | <u> </u>       | L  | <u> </u>     |            |
|          | FAN MTG KIT        | XX   | <del>                                     </del> | i –  | i  | İ  | i  |  | Ì  |  |                |  |              |            |
|          | FAN MTG KIT        | 1  | <u> </u>   | XX   | i  | XX   | XX   | 1  | İ  | XX   | XX             | XX   | XX           | <u></u>    |
|          | GND CABLE, PS      | IXX  | <b>†</b>   |  |  |  | XX   | XX   |  | XX   | XX             | XX   | XX           |            |
|          | GND CABLE, PS      | 1  | XX   | <u> </u>   | 1  | 1  | Ī  | i  | 1  | i  | Ī              |  | 1            | 1          |
| 47191152 |                    | XX   |  | <del>                                     </del> | <del></del>                                      | 1  | i  | i i  | i  | ĺ  | Ī              | 1  |              | <u> </u>   |
|          | PANEL, FRONT       | 1  | <u> </u>   | <u> </u>   | <del>                                     </del> | 1  | 1  | XX   |  | i  | Ī              |  | Ī            |            |
|          | POWER SUPPLY       | IXX  | XX   | XX   | IXX  | 1  | i  | XX   | <del></del>                                      | <u> </u>   | XX             | Ī  | XX           | 1          |
|          | RACK MTG KIT       | 1  | 1  | 1  | 1  | 1  | <del>                                     </del> | XX   |  | İ  | i T            | Î  | 1            | 1          |
|          | SCSI CONN ADAP     | IXX  | IXX  | XX   | IXX  | 1xx  | IXX  | XX   |  | XX   | XX             | XX   | XX           | I          |
|          | STATUS PNL KIT     |  |  | 1  | 1  | 1  | 1  | XX   |  | Ī  | Ī              | Ī  | Ī            | Ī          |
|          | TERM, DIFF, SHD    | XX   | <del></del>                                      | <del>                                     </del> | $\dagger$  | 1  | <u> </u>   | XX   | <del></del>                                      | 1  | İ              | Ī  | 1            | Ī          |
|          | TERM, DIFF, USHD   |  |  | 1  | <del>                                     </del> | <del>                                     </del> | †  | 1  | Ì  | İ  | Ī              | i  | Ī            | Ī          |
| 15459255 | 1 IERM, DIFF, OSHD | IAA  | <del> </del>                                     | <del>                                     </del> | <del>†</del>                                     | 1  | <del>                                     </del> | <del>                                     </del> | ì  | i  | i -            | 1  | Ī            | 1          |
|          | 1                  | ╁┈   | <u> </u>   | <del>                                     </del> | i  | 1  | 1  | 1  | i  | i  | 1              | 1  | 1            | 1          |
|          | 1                  | <del>                                     </del> | $\vdash$   | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del></del>                                      | 1  | <del>i -</del>                                   | 1  | i -            | Ī  | 1            | Ī          |
|          | 1                  | <del>                                     </del> | ╁┈╴  | <del> </del> -                                   | 1  | ╁┈╴  | <del> </del>                                     | 1  | †  | i  | Ī              | Ī  | Ī            | Ī          |
|          | 1                  | <del></del> -                                    | ┪  | ╁  | <del></del>                                      | ╁  | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | <del>1</del>                                     | 1              | <del>                                     </del> | i –          | i          |
|          |                    | <del> </del>                                     | ╁  | ╅┈─  | ╁  | <del>                                     </del> | $\dagger$  | <del>                                     </del> | 1  | 1  | <del>i</del>   | i  | 1            | ī          |
|          |                    | <del></del>                                      | <del> </del>                                     |  | ╁  | <del>                                     </del> | <del> </del>                                     | <del> </del>                                     | <del>                                     </del> | <del>                                     </del> | <del> </del>   | <del> </del>                                     | i            | T          |
|          | <u> </u>           | ┼  | +  | ╁  | +  |  | +-   | 1  | 1  | 1  | 1              | i  | 1            | 亡          |
|          | <u> </u>           | +  | +  | 1  | ╁—   | <del></del>                                      | <del> </del>                                     | 1  | 1  | †  | 1              | <del>1 -</del>                                   | †            | 1          |
|          | 1                  | +  | ┼—   | <del> </del>                                     | $\dagger$  | -  | +-   | <del>                                     </del> | 1  | 1  | <del>1</del> – | 1  | i            | i          |
|          |                    | +  | +-   | ╅  | $\dagger$  | <del>- </del>                                    | +  | t  | †  | 1  | <del>†</del>   | †  | †            | Ť          |
|          |                    | +  | +  | <del></del>                                      |  | <del> </del>                                     | 1  | +-   | +  | +  | †              | 1  | <b>†</b>     | T          |
|          | <u> </u>           | <del> </del> -                                   | +  | <del> </del>                                     | <del> </del>                                     | +  | +  | <del></del>                                      | +  | 1  | 1              | $t^-$  | <del>1</del> | i          |
| 1        | terface Drives     |  | <u></u>  | _1   |  | _1   |  | ــــــــــــــــــــــــــــــــــــــ           | ــــــــــــــــــــــــــــــــــــــ           | <u> </u>   |                |  |              |            |

TABLE 2-1. OPTIONAL PARTS (Contd)

| DESCRI<br>PA8R2D<br>PA8R2E<br>POWER S<br>1/2 RK<br>1/2 RK | DRIVE<br>DRIVE                        | XX                    | XX            | XX<br>I                               | XX   |          | L<br>L   | <br> <br>  |   |  | <u> </u><br> <br> |  | <u>                                     </u> | <u> </u> |
|---|---------------------------------------|-----------------------|---------------|---------------------------------------|--|----------|--|--|---|--|-------------------|--|--|----------|
| PA8R2E<br>POWER S<br>1/2 RK                               | DRIVE<br>SUPPLY<br>MTG KIT            | XX                    | XX            | <br>  XX<br>                          | XX   |          |  | <u> </u>   |   | L  |                   | <u> </u>                                     | <u> </u>                                     |          |
| POWER S   | SUPPLY<br>MTG KIT                     | XX                    | XX            | XX<br>I                               |  |          | <u> </u>   | <u>ļ                                    </u>     |   |  | <u></u>           |  | 1  |          |
| 1/2 RK  | MTG KIT                               | XX                    | XX            |                                       | XX   | 1        | 1  |  |   |  |                   |  |  |          |
| 1/2 RK<br>1/2 RK  | MTG KIT                               | XX                    | XX            |                                       | 1  |          |  |  | <u> </u>  |  |                   |  | <u></u>                                      | Ī        |
| 1/2 RK  | MTG KIT                               |                       | L             |                                       | L  | <u> </u> |  | <u> </u>   |   |  |                   | 1  |  | Ī        |
|   |                                       |                       |               | XX                                    | XX   |          |  | 1  |   | 1  | l                 |  |  | ī        |
|   | [                                     | 1                     |               | L                                     |  |          |  |  | 1   | 1  | Ī                 | Ī  | Ī  | ī        |
|   |                                       |                       |               |                                       |  |          | 1  |  | Ī   | Ī  | Ī                 | i  | ì  | ï        |
|   |                                       |                       |               |                                       |  |          | i  | i  | i   | <del>i -</del>                                   | 1                 | 1  | <u> </u>                                     | 亡        |
|   |                                       |                       |               |                                       |  |          | l  | i  | 1   | <del></del>                                      | †                 | <del>†     </del>                            | <u> </u>                                     | 十        |
|   |                                       |                       |               |                                       |  |          | <del>                                     </del> | <del>                                     </del> | <del>;                                     </del> | +  | <u> </u>          | <del></del>                                  | <del></del>                                  | ╁        |
|   |                                       |                       |               |                                       |  |          | <del>                                     </del> | <u> </u>   | <del>                                     </del>  | 1  | <u> </u>          | ┼  | <u> </u>                                     | 누        |
|   |                                       |                       | -             |                                       |  | l        | <u> </u>   |  |   | <del> </del>                                     | 1                 | <del> </del> -                               |  | ╀        |
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|   | <u> </u>                              |                       |               |                                       |  |          |  | <u> </u>   | <br>l   | <u> </u>   | <u> </u>          | <u> </u>                                     | <u> </u>                                     | Ļ        |
|   |                                       |                       |               |                                       |  |          | <u> </u>   | L  | <del>                                     </del>  | <u> </u>   | <u> </u>          | <u> </u>                                     | <u> </u>                                     | Ļ        |
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|   |                                       |                       |               |                                       |  |          | L  | L  | <u> </u>  | <u> </u>   |                   | <u> </u>                                     |  | L        |
|   |                                       |                       | <u>-</u>      | <u></u> ļ                             |  |          | <u> </u>   | ļ  | <u> </u>  | <u> </u>   | <u> </u>          | <u> </u>                                     |  | L        |
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|   | 1                                     |                       |               |                                       | — <u>-</u> -†                                    |          |  |  |   |  |                   | <br>   |  |          |
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|   |                                       | —- <u> </u>           |               | <del>- +</del>                        | <del></del>                                      |          | <del>-                                    </del> | <u>ļ</u>   |   | <u>+</u>   |                   |  | ļ  |          |
|   | <u>-</u>                              | <u>_</u> _            |               |                                       | <del>-                                    </del> |          |  | !  | <u> </u>  |  |                   |  |  |          |
|   |                                       | <u>+</u>              | <del></del>   | <del></del>                           | <del></del>                                      | !        | <u> </u>   | ļ  | ļ   |  |                   |  |  |          |
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|   | - <u>-</u>                            | L                     |               |                                       |  |          |  |  |   |  |                   |  | ī  |          |
| tace Di   | rives                                 |                       |               |                                       |  |          |  |  |   |  |                   |  |  |          |
| יי  | Cable Co                              | ntii                  | กมอ           | d o                                   | n Ni   | ovt      | Dэ   | a e  |   |  |                   |  |  |          |
|   |                                       | face Drives Table Con |               |                                       |  |          |  |  | face Drives  Table Continued on Next Page         |  |                   |  |  |          |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            |                |  | мв*  | <u>EÇ</u>  | UIF   | MEN  | T I  | ACE  | AGE  | . /(  | 1524   | <u> 20x</u> 2                                    | <u>K </u>    |
|----------|-----------------|----------------|--|--|--|---|--|--|--|--|---|--|--|--------------|
| PART NO. | DESCRIPTION     |                | 02   |  |  |   |  |  |  |  |   | L  | <del> </del>                                     | <u> </u>     |
| 0522051  | PA8N2B DRIVE    | XX             |  |  |  |   |  |  | <u></u>  |  |   | L  | <u> </u>   | <u> </u>     |
| 0522052  | PA8N2K DRIVE    |                | XX   | <u>                                     </u> |  |   |  |  |  |  |   | <u> </u>   | <u> </u>   | <u> </u>     |
| 16625990 | BRACKET, CABLI  | E XX           | XX   |  |  |   |  |  |  |  |   | <u> </u>   | <u> </u>   | <del> </del> |
| 6641700  | CLAMP, GNDING   | XX             | XX   |  |  |   |  |  |  |  |   | <u> </u>   | <del> </del>                                     | <u> </u>     |
| 6641701  | CLAMP, STRN RLI | FXX            | XX   |  |  |   |  |  | <u> </u>   |  |   | <u> </u>   | <u> </u>   | <u> </u>     |
| 16625982 | COVER, I/O CBI  | LXX            | XX   |  |  |   |  |  | <u> </u>   | <u></u>  | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 |                |  |  |  |   |  |  | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 |                | <u> </u>   |  |  |   |  |  | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 |                |  |  |  |   |  |  | <u> </u>   |  | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 | _ i            |  |  |  |   |  |  | <u>L</u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 | Ī              |  |  |  | <u> </u>  |  | L  | <u> </u>   |  | <u> </u>  | <u> </u>   | <u> </u>   | <u> </u>     |
|          |                 | 1              | Ī  | 1. 1   |  |   |  | L  |  | <u> </u>   |   | <u> </u>   | <u> </u>   |              |
|          | <u> </u>        | Ī              | i  |  |  |   |  |  |  |  | <u> </u>  | <u>L</u>   | <u> </u>   |              |
|          |                 | i              | Ī  |  |  |   |  | L  |  |  |   |  |  | J            |
|          | 1               | 1              | <u> </u>   |  |  | Ī   |  |  |  |  |   | 1  |  | <u> </u>     |
|          | 1               |                | İ  | j  |  | Ī   |  | Ī  |  |  |   |  |  | L            |
|          | 1               | 1              | 1  |  |  | Ī   | 1  | Ī  | Ì  |  |   |  |  |              |
|          | <u>l</u>        | <del>-  </del> | i  |  |  | <del>                                     </del>  | İ  | i  | Ì  | Ī  |   | 1  | Ī  |              |
|          | 1               | <del>_</del>   | <del>                                     </del> |  |  | 1   | 1  | Ī  | 1  | 1  | Ī   | 1  | 1  |              |
|          | <u> </u>        |                | <del> </del>                                     | <u>                                     </u> | <u> </u>   | ì   | i  | 1  | 1  |  | Ī   | 1  | i  | 1            |
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|          |                 |                | ┼──  | <del> </del>                                 | <u> </u>   | 1   | <del>i                                    </del> | <del>                                     </del> | <del>1</del>                                       | †  | ì   | 1  | i  | ī            |
|          | 1               |                | <del> </del>                                     | <u> </u>                                     | <br>   | <del>                                     </del>  | $\vdash$   | <del>                                     </del> | <del>                                     </del>   | <del>                                     </del> | İ   | i  | 1  | Ī            |
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|          |                 | <del></del>    | <del> </del>                                     | <del>- </del>                                | L<br>I   | ╁──   | 1  | 1  | <del> </del>                                       | <u> </u>   | i   | i  | ī  | ī            |
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|          | <u> </u>        |                | <del>                                     </del> | <del></del> -                                | <u> </u>   | <del>                                      </del> | <del></del>                                      | <u> </u>   | <del>1</del>                                       | ┼─   | <del> </del>                                      | 1  | 1  | i            |
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|          |                 |                | <u> </u>   | <u> </u>                                     | <u>                                     </u>     | 1   | <del>                                     </del> | 1  | +  | <del> </del>                                     | <u> </u>  | +  | +-   | ╁            |
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|          |                 |                | +-   | <del> </del>                                 | <del> </del>                                     | <u> </u>  | <del> </del>                                     | <del></del>                                      | +  | +  | +   | <del>                                     </del> | +  | 十            |
|          |                 |                | +  | <del>-</del>                                 | ┼  | <del>                                     </del>  | <del>                                     </del> | <del>                                     </del> | +-   | +  | <del></del>                                       | +  | 1 -  | 十            |
|          |                 |                | <del> </del>                                     | <del>- </del>                                | <del> </del>                                     | +   | ╁  | 1  | <del></del>  | +  | <del></del>                                       | <del>- </del>                                    | +  | +-           |
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| *SMD Int | erface Drives   |                |  |  |  |   |  |  |  |  |   |  |  |              |
|          | Table           |                |  | _  |  |   |  |  | _  |  |   |  |  |              |
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TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            | 123                                    | 6  | MB                                     | E                                      | QUI  | PME  | NT   | PAC   | KAG  | E            | 7070            | )26x   | x            |
|----------|-----------------|--|--|--|--|--|--|--|---|--|--------------|-----------------|--|--------------|
| PART NO. | DESCRIPTION     | 72                                     |  |  |  | Ī  | ı  | ī  | Ī   | I  | Ī            | 1               | 1  | T            |
| 70702682 | PA8N2G DRIVE    | XX                                     |  |  |  | Ī  | İ  | i  | <del>-                                     </del> | ì  | 1            | <del></del>     | <del></del>                                      | 十            |
| 45070625 | POWER SUPPLY    | XX                                     |  |  |  | i –  | 1  | 1  | <del>                                     </del>  | 1  | 1            | +               |  | ╁            |
| 75168331 | AC CORD, 8'     | XX                                     |  |  |  | <u> </u>   | 1  | <del>                                     </del> | +   | <del>                                     </del> | ╁            | _               | -  | ᆠ            |
| 47188871 | AC CORD, 2'     | XX                                     |  |  |  | <del> </del>                                     | ╁──  | <del> </del>                                     | <del></del>                                       | <del> </del>                                     | <del>!</del> | <del></del>     | <del>-</del>                                     | 뉴            |
| 72777196 | CLAMP, PWR CORD | AA                                     |  |  |  | <del>                                     </del> | <u> </u>   | <del></del>                                      | +   | <del> </del>                                     | ┼—           | <del></del>     | <del>!-</del>                                    | Ļ            |
| 2588100  | DC CABLE, 2.5"  | NA                                     |  |  |  | <u> </u>   | <del>- </del>                                    | <u> </u>   | ┼   | ┼  | <u> </u>     |                 | <del> </del>                                     | ㅗ            |
| 24460430 | GND CABLE, PS   |  |  | !                                      |  | <u> </u>   | <del>-</del>                                     | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>     | ᆜ               | ـــــاِـــــــــــــــــــــــــــــــ           |              |
| 94409420 | GND CABLE, PS   | XX                                     |  | بـــــــــــــــــــــــــــــــــــــ |  | <u> </u>   | <u> </u>   | <u></u>  | <u> </u>  | <u> </u>   | <u> </u>     |                 |  | $\perp$      |
|          |                 | <u> </u>                               |  |  | ****                                   | <u> </u>   | <u>l</u>   | <u></u>  |   |  | L            |                 |  | $\perp$      |
|          |                 |  |  |  |  |  | <u> </u>   |  |   |  |              | L               | $\perp$  | 1            |
|          |                 |  |  |  |  | <u> </u>   | 1  |  |   |  | Π            | 1               |  | ī            |
|          |                 |  |  |  |  | l  | 1  | 1  | 1   | Ī T  | Ī            | ī               | i  | i            |
|          |                 |  | Ī  |  |  | Ī  | i i  |  | 1   | i  | i            | <del></del>     | - <del> </del>                                   | 十            |
|          |                 | i                                      | ī  | Ì                                      |  | i  | i  | i –  | 1   | <del>i -</del>                                   | <u> </u>     | +-              | ┤─   | 十            |
| i        |                 | <del></del>                            | <del>-                                    </del> | 1                                      |  | <u> </u>   | <del>i                                    </del> | $\vdash$   | †   | ╁──  | _            | +               | ┼──  | 十            |
|          |                 | <del></del>                            |  |  | <del></del>                            | <u> </u>   | 1  | <del>                                     </del> | +   | <del>                                     </del> | <del> </del> | +               | <del>- </del> -                                  | +            |
|          |                 | <del></del> †                          | -  |  | •                                      | <u> </u>   | <u> </u>   | L  | <del>                                     </del>  | <u> </u>   | <u> </u>     | +-              | <del>- </del> -                                  | <del> </del> |
|          |                 | ¦                                      |  |  |  | <u></u>  | <del>                                     </del> | <u> </u>   | <u></u>   | <del> </del>                                     | <u> </u>     | <del></del>     | <del>-</del>                                     | Ļ            |
| · I      |                 | <u></u>                                | -  |  |  | <u> </u>   | <del> </del>                                     | <del> </del>                                     | <del></del>                                       | <u> </u>   | <u> </u>     | <del></del>     | ļ  | Ļ            |
|          |                 | <u>-</u>                               |  | <u>-</u>                               |  |  | <u> </u>   | <u> </u>   | <u> </u>  | <u> </u>   | <u> </u>     | <u> </u>        | <u> </u>   | L            |
|          |                 | — <u></u> -                            | _  |  |  |  | <u> </u>   | <u></u>  |   | <u> </u>   |              |                 | <u></u>  |              |
|          |                 | Ļ_                                     |  |  |  |  |  |  | <u> </u>  | <u> </u>   | L            |                 |  |              |
|          |                 |  |  | 1                                      |  |  |  |  |   |  |              |                 |  | I            |
|          |                 | L                                      | $\perp$  |  |  |  |  |  |   |  |              | Ī               | Ī  | Ī            |
|          |                 |  |  | Ī                                      |  |  |  | Ī  |   |  |              | T               | i  | i            |
|          |                 | Ī                                      | Ī  | ì                                      |  |  | i  | i  | Ī   |  |              | <del></del>     | <del>                                     </del> | 十            |
|          |                 |  | î  |  |  |  | i  | <u></u>  | <del>                                     </del>  | l  |              | +               | <del>                                     </del> | +-           |
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|          | rface Drives    |  |  |  |  |  |  |  |   |  |              |                 |  |              |

## Section 3 Accessories

This listing contains the following:

- PART NUMBER Use this number to order this part. See Field Replaceable Parts List for ordering information.
- DESCRIPTION Contains the part nomenclature/description.

TABLE 3-1. ACCESSORIES FOR SMD DRIVES

| PART<br>NUMBER   | DESCRIPTION   |
|--|---|
| 40125601<br>24534808<br>70504401<br>70504402<br>70504403<br>70504405<br>70504405<br>70504407<br>70504409<br>70505001<br>70505001<br>70505002<br>70505004<br>70505005<br>70505006<br>70505006<br>70505006<br>70505007<br>70505006<br>70505007<br>70505008<br>93270700<br>10126403<br>12263623<br>12263624<br>12263625<br>12263625<br>12263626<br>12263499<br>12263627 | GROUND LUG GROUND STRAP (specify length desired) I/O A CABLE, 5 foot (1.5 metre) long I/O A CABLE, 10 foot (3.0 metre) long I/O A CABLE, 15 foot (4.5 metre) long I/O A CABLE, 25 foot (4.5 metre) long I/O A CABLE, 20 foot (6.1 metre) long I/O A CABLE, 25 foot (7.6 metre) long I/O A CABLE, 30 foot (9.1 metre) long I/O A CABLE, 40 foot (12.2 metre) long I/O A CABLE, 50 foot (15.3 metre) long I/O A CABLE, 100 foot (30.6 metre) long I/O B CABLE, 5 foot (1.5 metre) long I/O B CABLE, 15 foot (4.5 metre) long I/O B CABLE, 20 foot (6.1 metre) long I/O B CABLE, 25 foot (7.6 metre) long I/O B CABLE, 30 foot (9.1 metre) long I/O B CABLE, 40 foot (12.2 metre) long I/O B CABLE, 50 foot (15.3 metre) long I/O B CABLE, 50 foot |

TABLE 3-2. ACCESSORIES FOR IPI DRIVES

| 47188871 AC Short Power Cord Set (60 Hz) 47188872 AC Short Power Cord Set (50 Hz) 75168331 AC Power Cable, 5-15P (60 Hz) 75168346 AC Power Cable, 6-15P (60 Hz) 15165427 AC Power Cable, 63.5 mm (2.5 inch) 92588100 DC Power Cable, 63.5 mm (2.5 inch) 92588101 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (60 inch) 92588102 DC Power Cable, 152 cm (96 inch) 92588102 DC Power Cable, 152 cm (100 inch) 92588102 DC Power Cable, 16 inch) 92588102 DC Power Cable, 16 inch) 92588102 DC Power Cable, 16 inch) 92588101 DC Power Cable, 150 foot (3.05 metre) long 1/0 Cable, 15 foot (4.57 metre) long 1/0 Cable, 50 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (45.7 metre) long 1/0 Cable, 150 foot (15.24 metre) 1/0 Sepindle Sync Cable, 10 foot (1.83 metre) 1/0 Spindle Sync Cable, 50 foot (1.83 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, 50 foot (15.24 metre) 1/0 Spindle Sync Cable, |  |
|---|--|
| 47191104 47191105 47191106 15458851 10126403 70882721 70882722 70882723 70882724 70882725 70882726 12263496 12263623  I/O Cable, 75 foot (22.9 metre) long I/O Cable, 100 foot (30.5 metre) long I/O Cable, 150 foot (45.7 metre) long I/O Terminator, Shielded Lockwasher, #10 (For grounding) Spindle Sync Cable, 18 inch (0.46 metre) Spindle Sync Cable, 3 foot (0.92 metre) Spindle Sync Cable, 6 foot (1.83 metre) Spindle Sync Cable, 10 foot (3.05 metre) Spindle Sync Cable, 25 foot (7.62 metre) Spindle Sync Cable, 50 foot (15.24 metre) Static Ground Wrist Strap, 6 1/2 to 8 inch Static Ground Wrist Strap, 6 1/2 to 8 inch Static Ground Wrist Strap, 6 1/2 to 8 inch Static Ground Wrist Strap, up to 6 1/2  | inch) inch) ich) ich) ich) ich) ich) ice) long ice) long   |
| 12263496 Static Ground Wrist Strap, 6 1/2 to 8 j<br>12263623 Static Ground Wrist Strap, up to 6 1/2   | te) long tre) long tre) long  0.46 metre) long 0.92 metre) long 0.83 metre) long 3.05 metre) long 7.62 metre) long |
| 12263625 Static Shielding Bag, 8 x 12 inch 12263626 Static Shielding Bag, 10 x 12 inch 12263499 Static Shielding Bag, 14 x 18 inch 12263627 Static Shielding Bag, 16 x 24 inch 70882711 Terminator, Spindle Sync  | 1/2 to 8 inch wrist to 6 1/2 inch wrist nch inch inch inch inch  |

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TABLE 3-3. ACCESSORIES FOR SCSI DRIVES

| PART<br>NUMBER   | DESCRIPTION  |
|--|--|
| 40125601<br>24534808<br>47191159<br>47191151<br>47191152<br>47191153<br>47191164<br>47191154<br>15459250<br>15459255<br>15387797<br>15387807<br>10126403<br>12263623<br>12263623<br>12263624<br>12263625<br>12263625<br>12263626 | Ground Lug Ground Strap (Specify length) I/O Cable, 1.5 foot (0.457 metre) long I/O Cable, 5 foot (1.5 metre) long I/O Cable, 15 foot (4.6 metre) long I/O Cable, 15 foot (6.1 metre) long I/O Cable, 20 foot (6.1 metre) long I/O Cable, 80 foot (12.2 metre) long I/O Cable, 80 foot (24.4 metre) long I/O Terminator, Shielded, Differential I/O Terminator, Unshielded, Differential I/O Terminator, Unshielded, Single-Ended I/O Terminator, Unshielded, Single-Ended I/O Terminator, Unshielded, Single-Ended Lockwasher, #10 (For grounding) Static Ground Wrist Strap, 6 1/2 to 8 inch wrist Static Ground Wrist Strap, up to 6 1/2 inch wrist Static Shielding Bag, 5 x 8 inch Static Shielding Bag, 8 x 12 inch Static Shielding Bag, 10 x 12 inch Static Shielding Bag, 14 x 18 inch Static Shielding Bag, 14 x 18 inch |
| I/O cables   | are shielded. Unshielded cables are user-supplied  |

# Section 4 Recommended Spare Parts

#### INTRODUCTION

This section contains listings of recommended spare parts. Use only Seagate replacement parts. Using non-Seagate replacement parts can adversely affect safety. Using other manufacturers parts could also degrade reliability, increase maintenance downtime, and void warranty coverage.

## SPARE PARTS LIST

This listing is divided into three columns:

- DESCRIPTION/NOTES Contains the part nomenclature/ description and other pertinent information.
- PART NUMBER Contains the part number of the part when the unit was manufactured or as a result of the latest FCO. This part can be used as a replacement on the series code and types of units indicated in the Description/Notes column. However, always use Replacement Part Number when ordering new parts or spares.
- REPLACEMENT PART NUMBER Contains the interchangeable replacement part number. Use this number for ordering replacement or spare parts.

# CARD INTERCHANGEABILITY CHART

The card interchangeability chart (CIC) provides the latest revision level of a board, its title, and its part number for ordering purposes. Prior to attempting to use the chart, be sure to read and understand the rules for interpreting the CIC as given on sheet 1.

## NOTE

ORDER AND REPLACE LOGIC BOARDS BY PART NUMBER ONLY.

Logic boards have an alpha card type designator stamped on them. In the past, ECOs that changed a board part number also changed the first letter of the designator (AWXY to BWXY). Effective 1 August 1987, only the part number changes. The card type does not change.

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TABLE 4-1. RECOMMENDED SPARE PARTS FOR PA8G1/PA8G2

|                                    |  | REPLACE-  |
|------------------------------------|--|-----------|
| DECODIDETON /NOTES                 | PART   | MENT PART |
| DESCRIPTION/NOTES                  | NUMBER                                       | NUMBER    |
| LA POVER GORD 21                   |  | 47188871  |
| AC POWER CORD, 2'                  |  | 75168331  |
| AC POWER CORD, 8'                  |  | 47127502  |
| AC POWER CORD W/FERRITE            |  | 92588100  |
| DC POWER CABLE, 2.5"               |  | 92588106  |
| DC POWER CABLE, 5'                 |  | 46455311  |
| FAN, 24 V dc                       |  | 72852573  |
| FILTER, Primary                    |  | 47013901  |
| FORMATTED MODULE ASSEMBLY          |  | 47013907  |
| FORMATTED MODULE ASSEMBLY (PA8G2D) |  | 47001007  |
| JUMPER CABLE                       |  | 45070622  |
| POWER SUPPLY                       |  | 12263496  |
| STRAP, Wrist                       | 12203496                                     | 12203490  |
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TABLE 4-2. RECOMMENDED SPARE PARTS FOR PASH1

|   |             | REPLACE-   |
|---|-------------|------------|
| DESCRIPTION/NOTES                         | PART        | MENT PART  |
|   | NUMBER      | NUMBER     |
| C POWER CORD, 2'                          |             | 47188871   |
| C POWER CORD, 8'                          |             | 75168331   |
| C POWER CORD W/FERRITE                    |             | 47127502   |
| C POWER CABLE, 2.5"                       |             | 92588100   |
| C FOWER CABLE W/FERRITE                   |             | 47132301   |
| AN, 24 V dc                               |             | 46455311   |
| ILTER, Primary                            |             | 72852573   |
| ORMATTED MODULE ASSEMBLY (PASH1A/B/E)     |             | 47013904   |
| ORMATTED MODULE ASSEMBLY (PASH1C/D)       |             | 47013903   |
| UMPER CABLE                               |             | 47001007   |
| OWER SUPPLY                               |             | 45070622   |
| TRAP, Wrist                               | 12263496    | 12263496   |
| IRAL, WILDO                               |             | 1          |
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| NOTE: Refer to Card Interchangeability Ch | part (in th | is section |

TABLE 4-3. RECOMMENDED SPARE PARTS FOR PASK1/PASK2

| DECORTOR ON ANOTHER                      |          | REPLACE-  |
|--|----------|-----------|
| DESCRIPTION/NOTES                        | PART     | MENT PART |
| AC POWER CORD, 2'                        | NUMBER   | NUMBER    |
| AC POWER CORD, 3                         |          | 47188871  |
| AC POWER CORD, 8                         |          | 47188876  |
| AC POWER CORD, 8                         |          | 15165427  |
|  |          | 75168331  |
| AC POWER CORD W/FERRITE                  |          | 47127502  |
| DC POWER CABLE, 2.5"                     |          | 92588100  |
| DC POWER CABLE, 5' FAN, 24 V dc          |          | 92588106  |
|  |          | 46455311  |
| FILTER, Primary                          | 72852573 | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8K2A/B/C/J) |          |           |
| With oxide media (on older drives)       |          | 70548801* |
| With thin film media (on newer drives)   | 70523402 | 70523402  |
| FORMATTED MODULE ASSEMBLY (PA8K2D)       |          |           |
| With oxide media (on older drives)       | 47073259 | 70548802* |
| With thin film media (on newer drives)   | 70523405 |           |
| FORMATTED MODULE ASSEMBLY (PA8K2E)       |          |           |
| With oxide media (on older drives)       | 47073264 | 70548808* |
| With thin film media (on newer drives)   | 70523408 |           |
| FORMATTED MODULE ASSEMBLY (PA8K2G)       |          |           |
| With oxide media (on older drives)       | 47073262 | 70548803* |
| With thin film media (on newer drives)   | 70523406 | 70523406  |
| FORMATTED MODULE ASSEMBLY (PA8K2H)       |          |           |
| With oxide media (on older drives)       | 47073263 | 70548804* |
| With thin film media (on newer drives)   |          | 70523407  |
| FORMATTED MODULE ASSEMBLY (PA8K2K)       |          |           |
| With oxide media (on older drives)       | 47073265 | 70548805* |
| with thin film media (on newer drives)   | 70523409 |           |
| JUMPER CABLE                             | 47001007 |           |
| POWER SUPPLY                             | 45070622 |           |
| FOWER SUPPLY (PASK2J)                    | 45070625 | 45070625  |
|  | 12263496 |           |
|  |          | 12203470  |
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| *Contains non-thin siz                   | į        |           |
| *Contains new thin film media module and | 1        |           |
| new control board with instructions.     |          | ĺ         |
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TABLE 4-4. RECOMMENDED SPARE PARTS FOR PABL1

|   |          | REPLACE-  |
|---|----------|-----------|
| DESCRIPTION/NOTES   | PART     | MENT PART |
|   | NUMBER   | NUMBER    |
| AC POWER CORD, 2'   |          | 47188871  |
| AC POWER CORD, 31.5"  |          | 47188875  |
| AC POWER CORD, 5'   |          | 47188874  |
| AC POWER CORD, 8'   |          | 75168331  |
| AC POWER CORD W/FERRITE   |          | 47127502  |
| OC POWER CABLE, 2.5"  |          | 92588100  |
| OC POWER CABLE W/FERRITE  |          | 47132301  |
| FAN, 24 V dc  | •        | 46455311  |
| TLTER. Primary  | 72852573 | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8L1A/B/E/K)                                      |          |           |
| With oxide media (on older units)   |          | 70548806  |
| With thin film media (on newer units)   | 70523404 | 70523404  |
| ORMATTED MODULE ASSEMBLY (PA8L1C/D)   |          |           |
| With oxide media (on older units)   |          | 70548807  |
| With thin film media (on newer units)   |          | 70523403  |
| JUMPER CABLE  | 47001007 | 47001007  |
| POWER SUPPLY  | 45070622 | 45070622  |
| STRAP, Wrist  | 12263496 | 12263496  |
|   |          |           |
| *Contains new thin film media module and new control board with instructions. |          |           |

TABLE 4-5. RECOMMENDED SPARE PARTS FOR PASM2

|   | 1        | REPLACE-  |
|---|----------|-----------|
| DESCRIPTION/NOTES   | PART     | MENT PART |
|   | NUMBER   | NUMBER    |
| AC POWER CORD, 2'   |          | 47188871  |
| AC'POWER CORD, 8'   |          | 15165427  |
| AC POWER CORD, 8'   |          | 75168331  |
| DC POWER CABLE, 2.5"  |          | 92588100  |
| DC POWER CABLE, 5'  |          | 92588106  |
| FAN, 24 V dc  |          | 46455311  |
| FILTER, Primary   |          | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8M2A/D)  |          | _         |
| With oxide media (on older drives)  | 47073255 | 70548809* |
| With thin film media (on newer drives)  |          | 70523410  |
| FORMATTED MODULE ASSEMBLY (PA8M2B)  |          |           |
| With oxide media (on older drives)  | 47073256 | 70548810* |
| With thin film media (on newer drives)  | 70523411 |           |
| FORMATTED MODULE ASSEMBLY (PA8M2C)  |          |           |
| With oxide media (on older drives)  | 47073257 | 70548811* |
| With thin film media (on newer drives)  |          | 70523412  |
| JUMPER CABLE  |          | 47001007  |
| POWER SUPPLY  |          | 45070622  |
| STRAP, Wrist  |          | 12263496  |
|   | 12203490 | 12203490  |
|   |          |           |
| *Contains new thin film media module and new control board with instructions. |          |           |

TABLE 4-6. RECOMMENDED SPARE PARTS FOR PASN1/PASN2

|  | PART     | REPLACE-<br>MENT PART |
|--|----------|-----------------------|
| DESCRIPTION/NOTES                            |          | NUMBER                |
|  |          | 47188871              |
| AC POWER CORD, 2'                            |          | 15165427              |
| AC POWER CORD, 8'                            |          | 75168331              |
| AC POWER CORD, 8'                            |          | 47127502              |
| AC POWER CORD W/FERRITE                      |          | 92588100              |
| OC POWER CABLE, 2.5"                         |          | 92588106              |
| OC POWER CABLE, 5'                           |          | 46455311              |
| FAN, 24 V dc                                 |          | 72852573              |
| FILTER, Primary<br>FORMATTED MODULE ASSEMBLY | 47109351 | 47109351              |
| FORMATTED MODULE ASSEMBLY (PA8N2B)           | 47109359 | 47109359              |
| FORMATTED MODULE ASSEMBLY (PASN2F)           | 47109361 | 47109361              |
| FORMATTED MODULE ASSEMBLY (PASN2H)           | 47109365 | 47109365              |
| FORMATTED MODULE ASSEMBLY (PASNZJ)           |          | 47109366              |
| JUMPER CABLE                                 |          | 47001007              |
| POWER SUPPLY                                 |          | 45070622              |
| POWER SUPPLY (PA8N2G)                        |          | 45070625              |
| STRAP, Wrist                                 | 12263496 | 12263496              |
| DIMIL, WILLS                                 |          |                       |
|  |          |                       |
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TABLE 4-7. RECOMMENDED SPARE PARTS FOR PA8P1/PA8P3

| DECOD I DELON (NORTH                      |          | REPLACE-  |
|---|----------|-----------|
| DESCRIPTION/NOTES                         | PART     | MENT PART |
| AC BOWER CORD 21                          | NUMBER   | NUMBER    |
| AC POWER CORD, 2'                         |          | 47188871  |
| AC POWER CORD, 31.5"                      | 47188875 | 47188875  |
| AC POWER CORD, 5'                         | 47188874 | 47188874  |
| AC POWER CORD, 8'                         | 15165427 | 15165427  |
| AC POWER CORD, 8'                         |          | 75168331  |
| AC POWER CORD W/FERRITE                   |          | 47127502  |
| DC POWER CABLE, 2.5"                      |          | 92588100  |
| DC POWER CABLE, 5'                        |          | 92588106  |
| DC POWER CABLE W/FERRITE                  |          | 47132301  |
| FAN, 24 V dc                              |          | 46455311  |
| FILTER, Primary                           |          | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8PlA/B/E/F)  |          | 471.09355 |
| FORMATTED MODULE ASSEMBLY (PA8P1C/D)      | 47109356 | 47109356  |
| FORMATTED MODULE ASSEMBLY (PA8P1G/PA8P3A) | 47109362 |           |
| FORMATTED MODULE ASSEMBLY (PA8P3B/D)      | 47109363 |           |
| FORMATTED MODULE ASSEMBLY (PA8P3C)        | 47109364 |           |
| JUMPER CABLE                              |          |           |
| POWER SUPPLY                              |          | 47001007  |
| STRAP, Wrist                              | 45070622 |           |
| 1 2 2 3                                   | 12263496 | 12263496  |
|   |          |           |
| NOTE: Refer to Card Interchange 1         |          |           |

TABLE 4-8. RECOMMENDED SPARE PARTS FOR PASR2

|  |          | REPLACE-  |
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| DESCRIPTION/NOTES                            | PART     | MENT PART |
| 222011111011,11012                           | NUMBER   |           |
| AC POWER CORD, 2'                            |          | 47188871  |
| AC POWER CORD, 31.5"                         |          | 47188873  |
| AC POWER CORD, 8'                            |          | 15165427  |
| AC POWER CORD, 8'                            |          | 75168331  |
| DC POWER CABLE, 2.5"                         |          | 92588100  |
| DC POWER CABLE, 5'                           |          | 92588106  |
| FAN, 24 V dc                                 |          | 46455311  |
| FILTER, Primary                              |          | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8R2A)           |          | 47109352  |
| FORMATTED MODULE ASSEMBLY (PA8R2B)           |          | 47109353  |
| FORMATTED MODULE ASSEMBLY (PASR2C)           |          | 47109354  |
| FORMATTED MODULE ASSEMBLY (PA8R2D)           |          | 47109357  |
| FORMATTED MODULE ASSEMBLY (PASR2E)           |          | 47109358  |
| JUMPER CABLE                                 |          | 47001007  |
| POWER SUPPLY                                 | 45070622 |           |
| STRAP, Wrist                                 |          | 12263496  |
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| NOME: Defen to Good Internationalility Chart |          |           |

TABLE 4-9. RECOMMENDED SPARE PARTS FOR PASW2

|                                | l      | REPLACE-  |
|--------------------------------|--------|-----------|
| DESCRIPTION/NOTES              | PART   | MENT PART |
| BEBORTI TION, NOTES            | NUMBER |           |
| AC POWER CORD, 2'              |        | 47188871  |
| AC POWER CORD, 8'              |        | 75168331  |
| DC POWER CABLE, 2.5"           |        | 92588100  |
| DC POWER CABLE, 3.75" (PA8W2C) |        | 92588117  |
| FAN, 24 V dc                   |        | 46455311  |
| FILTER, Primary                |        | 72852573  |
| FORMATTED MODULE ASSEMBLY      |        | 70510876  |
| JUMPER CABLE                   |        | 47001007  |
| POWER SUPPLY                   |        | 45070622  |
| POWER SUPPLY (PA8W2D)          |        | 45070625  |
| STRAP, Wrist                   |        | 12263496  |
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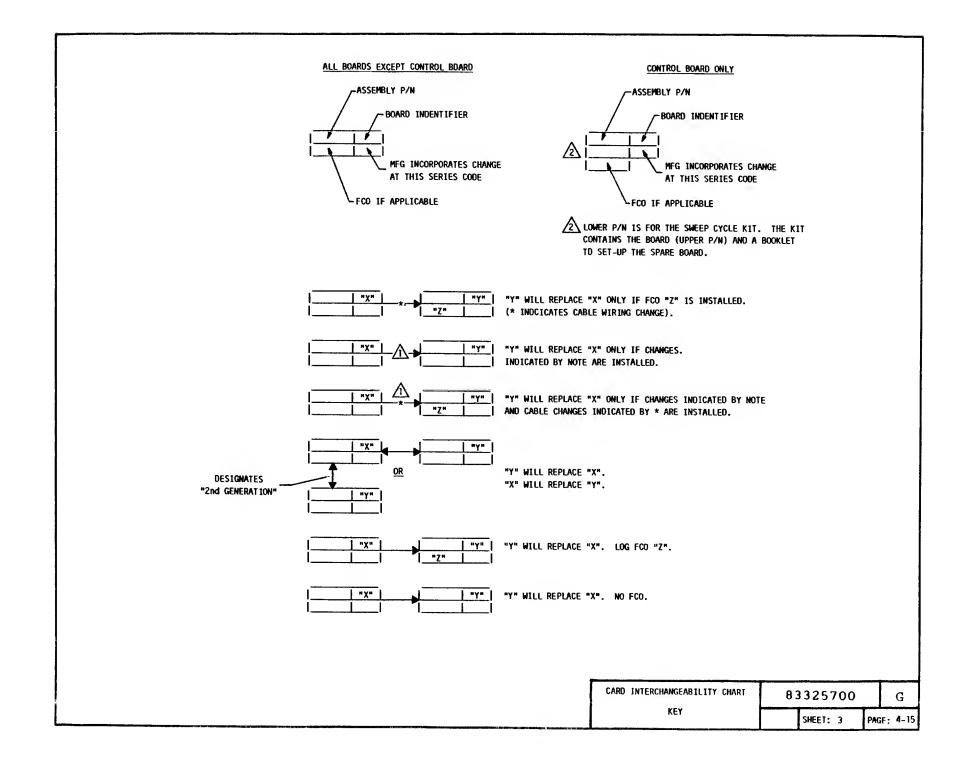
TABLE 4-10. RECOMMENDED SPARE PARTS FOR PASY2

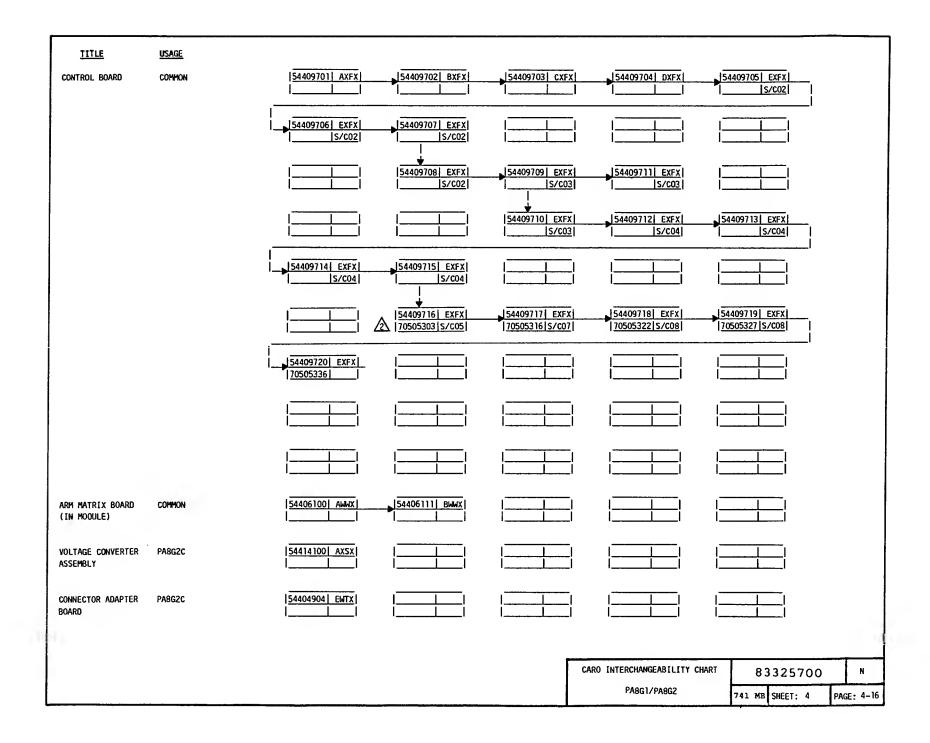
|                           |          | REPLACE-  |
|---------------------------|----------|-----------|
| DESCRIPTION/NOTES         | PART     | MENT PART |
|                           | NUMBER   | NUMBER    |
| AC POWER CORD, 2'         |          | 47188871  |
| AC POWER CORD, 8'         |          | 15165427  |
| AC POWER CORD, 8'         |          | 75168331  |
| AC POWER CORD W/FERRITE   |          | 47127502  |
| DC POWER CABLE, 2.5"      |          | 92588100  |
| OC POWER CABLE, 5'        |          | 92588106  |
| FAN, 24 V dc              |          | 46455311  |
| FILTER, Primary           |          | 72852573  |
| FORMATTED MODULE ASSEMBLY |          | 47178002  |
| JUMPER CABLE              | 47001007 | 47001007  |
| POWER SUPPLY              | 45070625 | 45070625  |
| STRAP, Wrist              |          | 12263496  |
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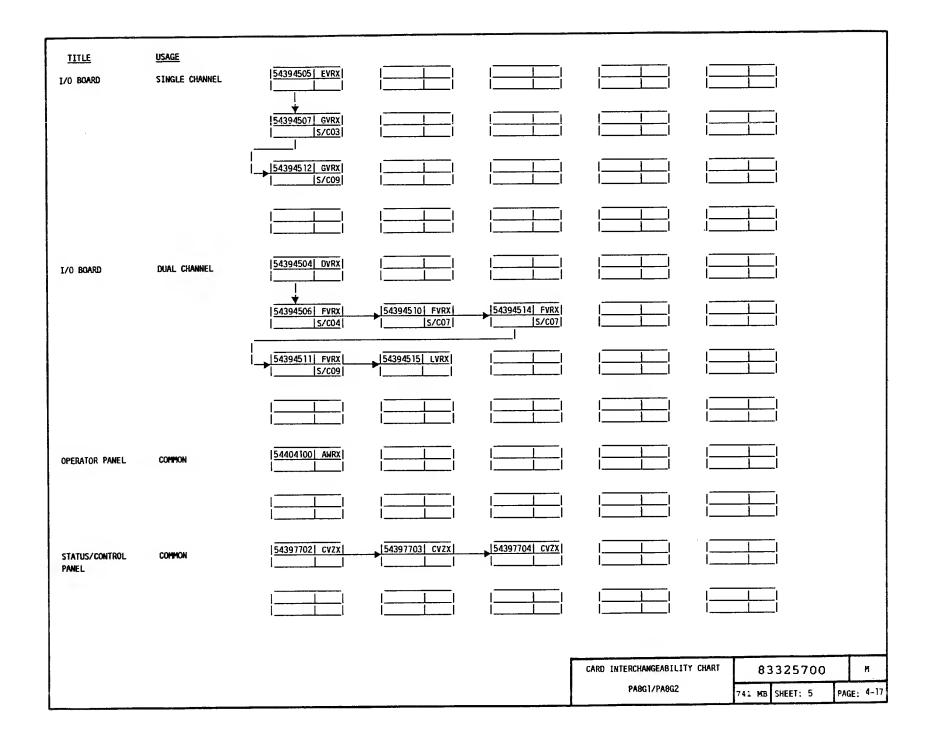
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| İ         |          | REVISION RECORD             |                   |     | <u> </u>        |                    |
| REV       |          | DESCRIPTION                 | DATE              |     | REV             | 1                  |
|           |          | RELEASED                    | 4-15-87           |     | <u>8C</u>       | D                  |
| _         |          | AXFX TO BXFX                | 5-8-87            |     | 80              | 10                 |
| 1         |          | 8XFX TO CXFX                | 5-21-87           |     | <u>8E</u>       | lo                 |
|           |          | CXFX TD DXFX                | 6-3-87            |     | <u>8F</u>       | lo                 |
|           |          | AXNX TD BXNX                | 6-6-87            |     | <u>8G</u>       | D                  |
|           |          | DXFX TO EXFX                | 7-4-87            |     | BH              | <del>-</del> -     |
| -         | -        | 8XNX TD CXNX                | 7-17-87           |     | BJ              |                    |
|           |          | INCORPORATE FXJX            | 8-2-87            |     | <u>BK</u>       | -                  |
|           |          | DXJX TO GXJX                | 8-6-87            |     | <u>8L</u>       |                    |
| ~         |          | EXFX TD TAB 06 AXLX TO 8XLX | 8-10-87           |     | BM              | -                  |
| -         |          | GXJX TO TAB 09              | 8-16-87           |     | BN              | $\overline{}$      |
| _         |          | 8XLX TO CXLX                | 9-8-87<br>9-10-87 |     | BP_             |                    |
|           |          | CVZX TD TAB D3 (736 MB)     |                   |     | 8R              | _                  |
|           |          | CVZX TD TAB 03 (850 MB)     | 9-12-87           |     | <u>85</u>       | _                  |
|           |          | EXFX TO TAB 07              | 10-3-87           |     | <u>8T</u>       | $\overline{\cdot}$ |
|           |          | CXNX TD TAB 04              | 10-12-87          |     |                 | D                  |
| _         |          | EXFX TO TAB 08              | 10-26-87          |     | BV              |                    |
|           |          | CXNX TO TAB 05              | 10-31-87          |     | <u>B₩</u>       | •                  |
|           |          | EXFX TO TAB 09              | 11-11-87          |     | <u>8Y</u><br>8Z | _                  |
|           |          | CXNX TD TAB 06              | 11-28-87          |     |                 | _                  |
|           |          | CXNX TD TAB D7              | 12-4-87           |     | CA              |                    |
|           |          | EXFX TO TAB 10              | 12-25-87          |     | CB<br>CC        | <del>-</del> -     |
|           |          | AMMX TO BIMMX               | 1-1-88            |     | SC.             |                    |
|           |          | EXFX TO TAB 11              | 1-15-88           |     | CD<br>CE        |                    |
|           |          | EXFX TD TAB 12              | 1-20-88           |     | CF              | <del>-</del> -     |
| 1         | -        | CXNX TD TAB 08              | 1-24-88           |     | CG              | <del></del> -      |
|           |          | CXNX TO TAB 09              | 1-28-88           |     | CH              | _                  |
| AG        | DJ29553  | AXYX TD TAB D7              | 2-12-88           |     | CJ              | _                  |
| AH        | 0J29554  | AXYX TD TAB 06              | 2-14-88           |     | CK              |                    |
| AJ        | DJ29591  | EVRX TO GVRX (736 MB)       | 2-15-88           |     | CL              |                    |
|           |          | EVRX TO GVRX (850 MB)       | 2-16-88           |     | CM              | -                  |
|           |          | EVRX TD GVRX (1230 MB)      | 2-18-88           |     | <del></del>     | Ī                  |
|           |          | DVRX TD FVRX (736 MB)       | 2-22-88           |     |                 | ī                  |
| AN        | DJ29600  | DVRX TO FVRX (85D MB)       | 2-23-88           |     | CN              | ĪD.                |
|           |          | DVRX TD FVRX (1230 MB)      | 2-29-88           |     | CP              |                    |
| AR_       | DJ29667  | GXJX TO TAB 1D              | 3-11-88           | l l | CR              | 7                  |
|           |          | CXLX TD TAB D4              | 3-11-88           |     |                 | Γ                  |
| AS        | DJ29668  | EXFX TO TAB 13              | 3-14-88           |     |                 | ī                  |
| <u> </u>  |          | CXNX TD TAB ID              | 3-14-88           |     | CS              | 0.                 |
|           |          | AXYX TD TAB 08              | 3-14-88           |     | CT              | _                  |
| AT.       | DJ29695  | 8XDX TO TAB 51              | 3-17-88           |     |                 | Jo.                |
| M.        |          | EXFX TD TAB 14              | 4-29-88           |     |                 | D.                 |
| <b> </b>  |          | CXNX TD TAB 11              | 4-29-8B           | ł   |                 | D.                 |
| <u> -</u> |          | AXYX TD TAB 09              | 4-29-88           |     |                 | D.                 |
| V.        |          | EXFX TD TAB 15              | 5-8-88            |     | CU              | D.                 |
|           | <u> </u> | CXNX TD TAB 12              | 5-8-88            |     |                 | ĮD.                |
| _         | <u> </u> | AXYX TO TAB 10              | 5-8-88            |     |                 | D.                 |
|           |          | AXYX TO TAB 11              | 5-15-88           | _   |                 |                    |
| AY        |          | EXFX TO TAB 16              | 7-4-88            |     |                 |                    |
| <u> </u>  | L        | CXNX TD TABS 15 and 16      | 7-4-88            |     |                 |                    |
| AZ_       | 10J29760 | INCORPORATE 8XSX and DWTX   | 7-17-88           |     |                 |                    |
|           |          | BXDX TO TAB 52              | 7-20-88           |     |                 |                    |
| BB        | 1DJ29850 | INCORPORATE JXJX            | 8-2-88            |     |                 |                    |
|           |          |                             |                   |     |                 |                    |

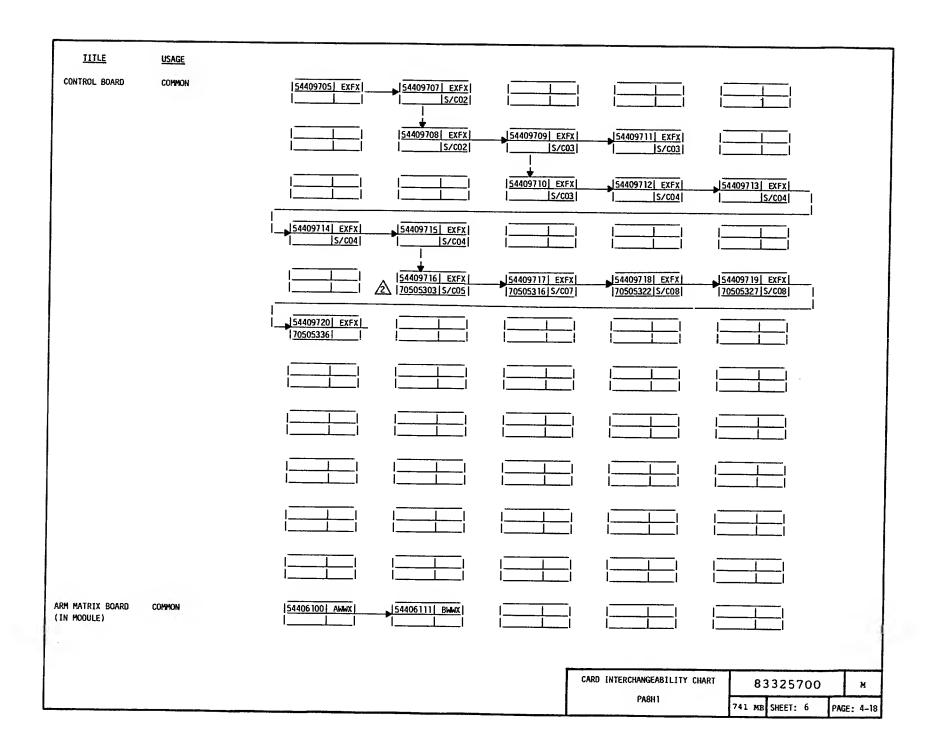
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| REV | ECD DESCRIPTION   | 1 DATE                |
|     | DJ29855 GXJX TO TAB 15                                    | 8-10-88               |
|     | DJ29859 CXNX TD TAB 13                                    | 8-14-88               |
|     | DJ29862 NY8X TD TABS 03 and 04                            | 8-23-88               |
| _   | DJ29866   8XDX TD TAB 54                                  | 9-8-88                |
|     | DJ29872 HXJX TD TAB 14                                    |                       |
|     | DJ29882 CXLX TO TAB 06                                    | 9-12-88               |
|     | DJ29921 AMRX TD TAB DI                                    | 10-3-88               |
|     | DJ29930 INCORPORATE SWEEP CYCLE KITS                      |                       |
| 8L  | DJ29938 8XDX TD TAB 55                                    |                       |
|     | DJ29949 NYBX TO TAB 06 and D5                             | 110-26-88             |
|     | DJ29952 INCORPORATE AXSX and EWTX                         | 11-10-88<br>111-22-88 |
|     | DJ29968 BXDX TD TAB 56                                    | <del></del>           |
|     | DJ402D2 INCORPORATE DIFF NYBX TAB 07                      | 11-28-88              |
|     | DJ40221 CVZX TD TAB 04                                    |                       |
|     | DJ40225 AXMX TO TAB 02                                    | 12-24-88              |
| _   | DJ4D230 EXFX TO TAB 17                                    | 1-15-89               |
|     |   | 1-20-89               |
|     | DJ40231 CXNX TO TAB 17                                    | 1-24-89               |
|     | DJ40232 AXYX TD TAB 12<br> DJ40233 NY8X TD TABS 08 and 07 | 2-15-89               |
|     |   | 2-18-89               |
|     | DJ40236 HXJX TD TAB 19                                    | 2-23-89               |
|     | DJ40263 LYBX TO TAB 51                                    | 3-7-89                |
|     | DJ40266 FVRX TO TAB 1D                                    | 3-11-89               |
|     | DJ40280 CXLX TO TAB 09, GXJX TO TAB 2                     |                       |
|     | DJ40299 NYBX TO TAB 09                                    | 3-17-89               |
| _   | [DJ40306]FVRX TO TAB 14                                   | 3-27-89               |
|     | [DJ40310]BXDX TO TAB 57                                   | 4-1-89                |
|     | DJ40317 NYBX TO TAB DB                                    | 4-3-89                |
|     | DJ40319 GYBX TO TAB 55                                    | 4-15-89               |
|     | DJ40341 GY8X TO TAB 56                                    | 4-29-89               |
|     | DJ4D342 LYBX TO TAB 52                                    | 5-1-89                |
|     | DJ40345 BXDX TO TAB 58                                    | 5-8-89                |
| 내   | DJ40346 EXFX TO TAB 18,CXNX TO TAB 1                      |                       |
|     | AXYX TO TAB 13,AXMX TO TAB 0:                             |                       |
| -   | BXMX TO TAB 02  | 5-11-89               |
|     | DJ40366 GYBX TO TAB 57                                    | 5-21-89               |
|     | DJ4D374 CXNX TO TAB 2D                                    | 6-6-89                |
| CR  | DJ40377 EXFX TO TAB 19,CXNX TO TAB 1                      |                       |
|     | AXYX TO TAB 14,AXMX TO TAB D                              |                       |
|     | BXMX TO TAB 03  | 7-4-89                |
|     | DJ40414 LYBX TO TAB 55                                    | <u>  7-17-89</u>      |
|     | OJ4D485 LYBX TO TAB 57                                    | 10-31-89              |
|     | DJ40431 NEW EPROM ON CONTROL BOARD                        | ID-31-89              |
|     | DJ4D466 GVRX TO TAB 12, FVRX TD TAB 1                     |                       |
|     | DJ40423 NEW DRIVE (PA8M2D)                                | 10-31-89              |
|     | DJ40414 LYBX TD TAB 55                                    | 10-31-89              |
|     | DJ40465, DJ40466, DJ40515, DJ40558,                       | <u>-</u> ļ            |
|     | DJ40564,DJ4057D,DJ40581,DJ40580,                          | -!                    |
| _   | DJ40586,DJ40630.  | 4-25-90               |

| CARD INTERCHANGEABILITY CHART | 83325700    | м        |
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|                               | SHEET: 1 PA | GE: 4-13 |

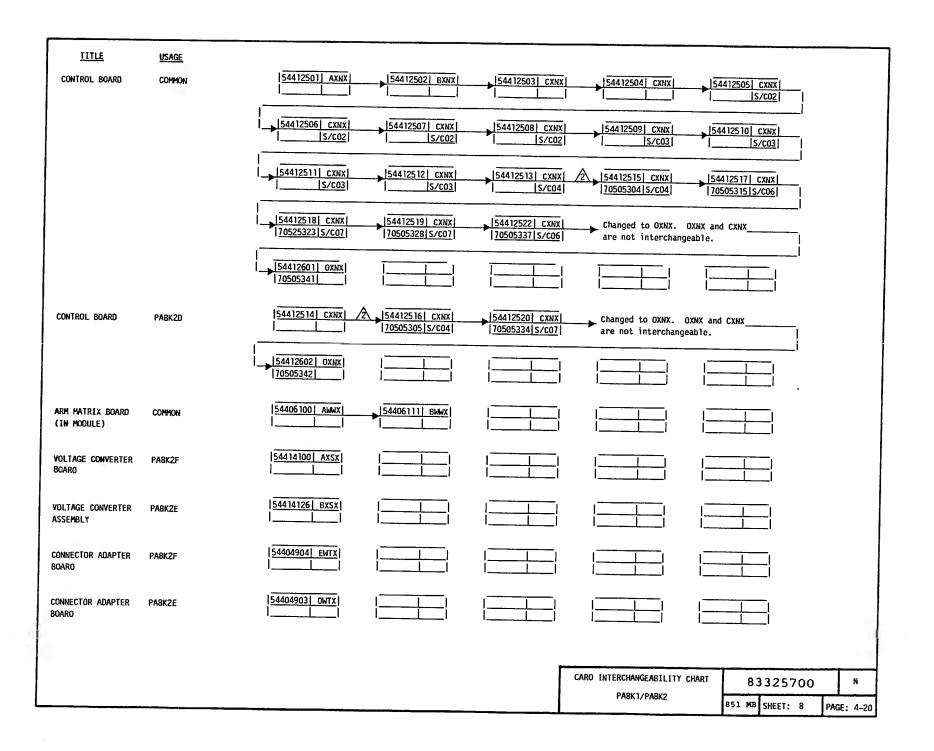


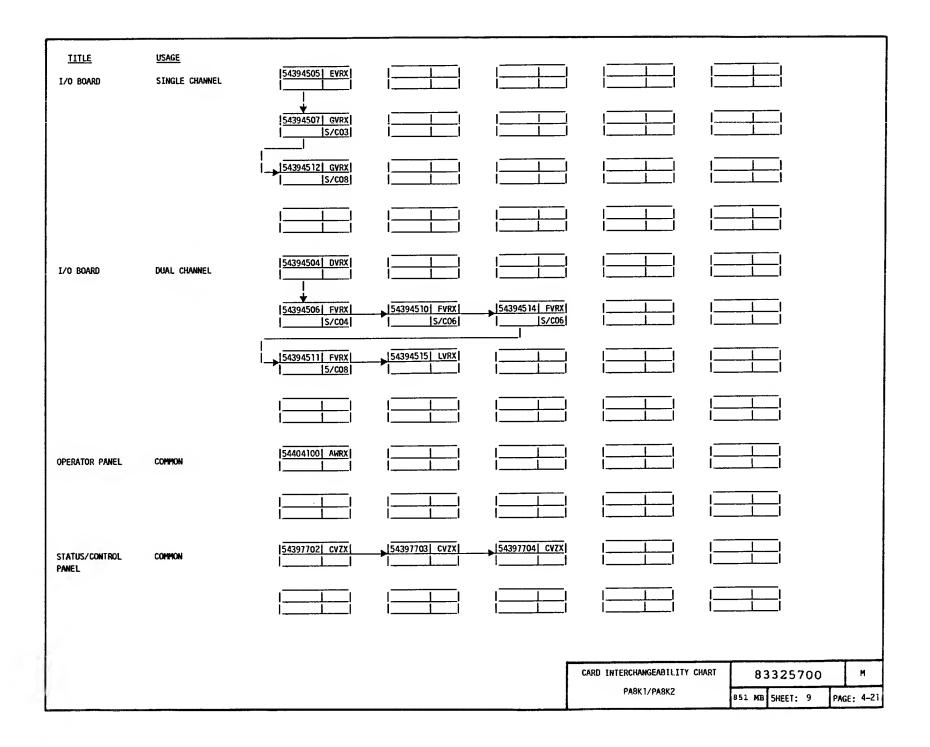


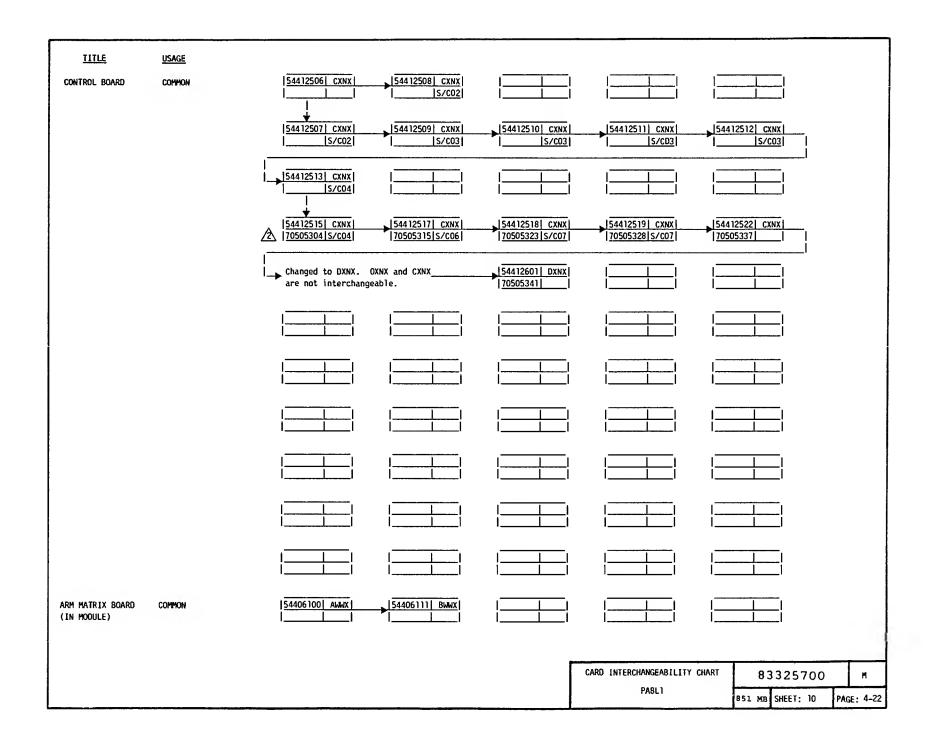




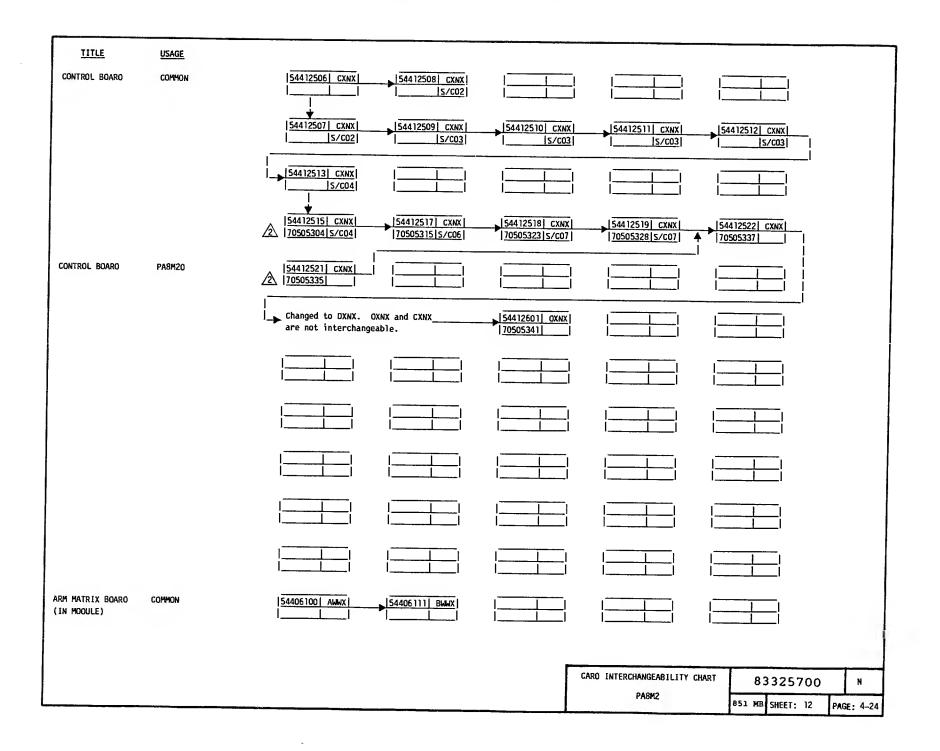
TITLE USAGE 54410910 GXJX 54410909 GXJX 54410906 FXJX 54410907 GXJX 54410904 OXJX DIFFERENTIAL S/C04 STANOARD S/C02 I/O BOARD 54410921 GXJX 54410922 GXJX 54410920 GXJX 54410915 GXJX 15/C09 |5/c05| |S/C05| 54410919 HXJX 54410914 HXJX 54410911 HXJX DIFFERENTIAL |S/C07| STANDARD |5/C05| PASH1E I/O BOARD |54411704| CXLX 5441 1706 CXLX 54411702 AXLX 54411703 CXLX 54411701 AXLX STANDARD SINGLE ENDED S/C04 S/C05 S/C02 S/C02 I/O BOARD 54411711 CXLX [54411710] CXLX 54411709 CXLX [5/C09] S/C04 54397704 CVZX |54397702| CVZX 54397703 CVZX COMMON STATUS/CONTROL PANEL 54404100 AWRX OPERATOR PANEL COMMON CARD INTERCHANGEABILITY CHART 83325700 M PA8H1 741 MB SHEET: 7 PAGE: 4-19

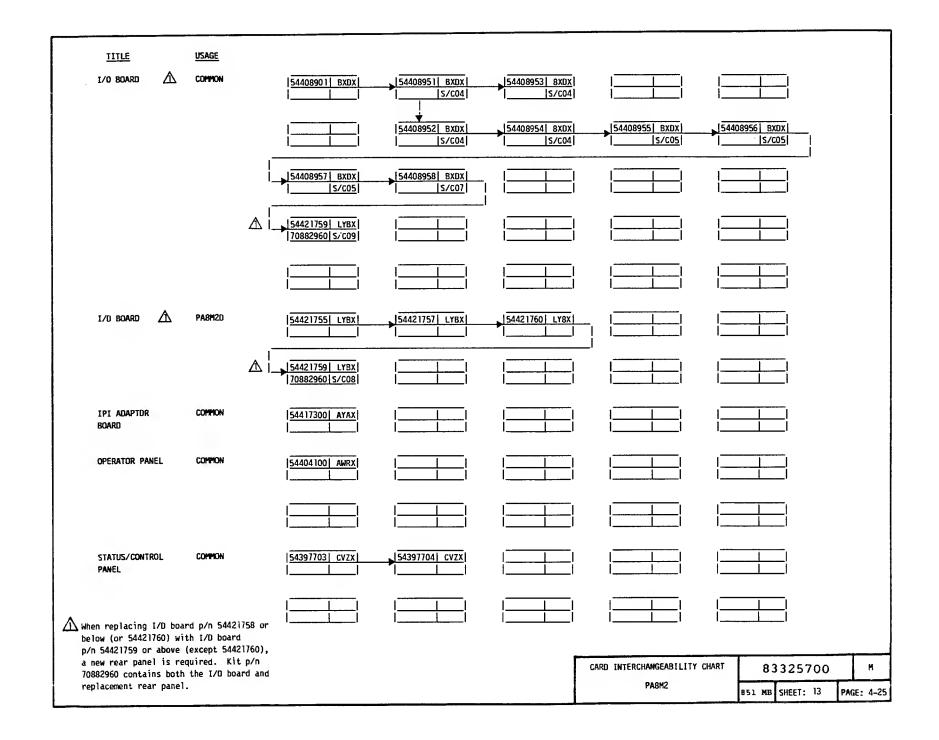


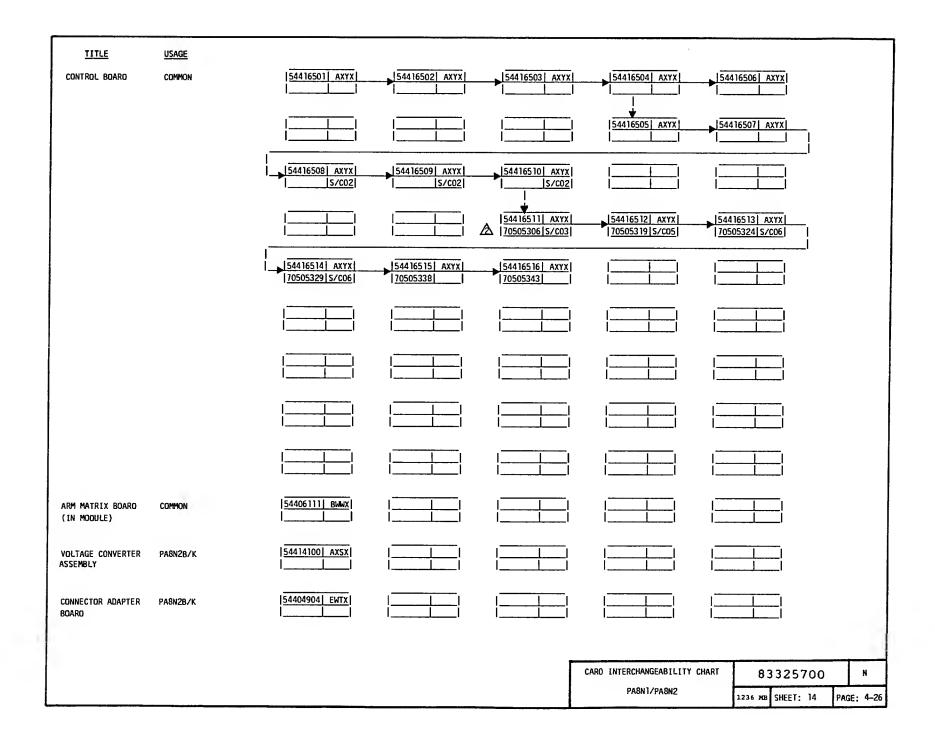


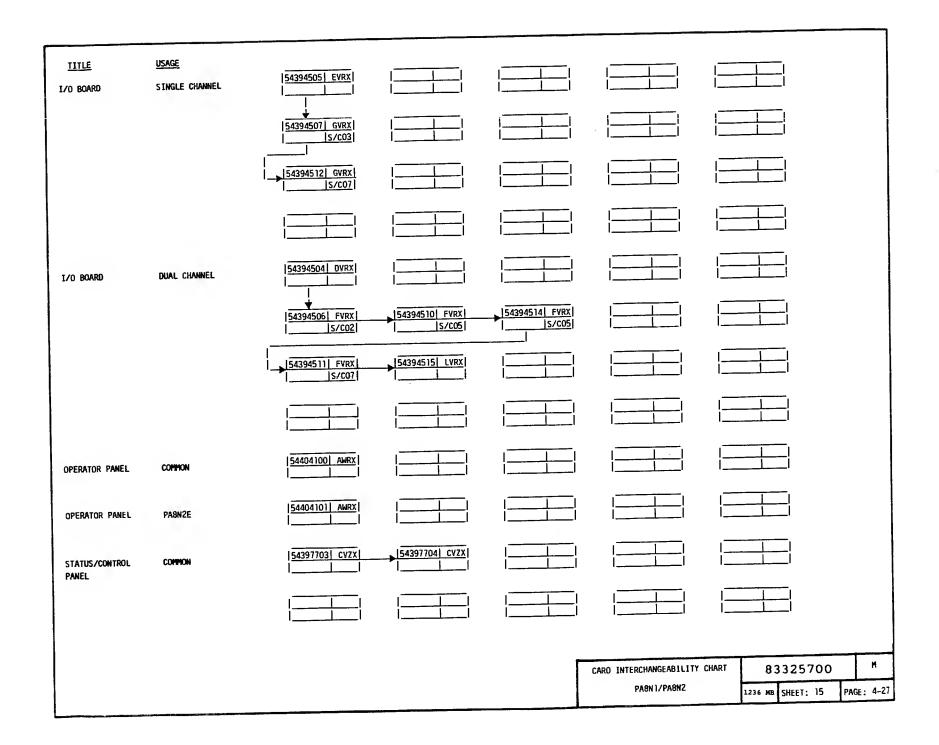


| TITLE                   | USAGE                  |                     |                | 15 | 1544300201 gv zv 1          | 54410921 GXJX              |
|-------------------------|------------------------|---------------------|----------------|----|-----------------------------|----------------------------|
| STANDARD<br>I/O BOARD   | DIFFERENTIAL           | 54410909  GXJX <br> |                |    |                             |                            |
|                         |                        | 54410922  GXJX      |                |    |                             |                            |
| STANDARD<br>I/O BOARD   | DIFFERENTIAL<br>PASL1E | 54410916  JXJX <br> | 54410923 JXJX  |    |                             |                            |
|                         |                        |                     |                |    |                             |                            |
| STANDARD<br>I/O BOARD   | SINGLE ENOED           | 54411703  CXLX <br> |                |    | 54411709  CXLX <br>   S/CO4 |                            |
|                         |                        |                     |                |    |                             |                            |
|                         |                        |                     |                |    |                             |                            |
| STANDARD<br>I/O BOARD   | SINGLE ENDED<br>PA8L1K | 54411707  0XLX <br> | 54411712 OXLX  |    |                             |                            |
|                         |                        |                     |                |    |                             |                            |
| OPERATOR PANEL          | COMMON                 | 54404100 AWRX       |                |    |                             |                            |
| OPERATOR PANEL          | PAŜLIE                 | 54404101  AWRX      |                |    |                             |                            |
| STATUS/CONTROL<br>PANEL | COPPION                | 54397703  CVZX <br> | 54397704  CVZX |    |                             |                            |
|                         |                        |                     |                | 1  | CARD INTERCHANGEABILITY CH  | HART 83325700 M            |
|                         |                        |                     |                |    | PASL1                       | 851 MB SHEET: 11 PAGE: 4-2 |
|                         |                        |                     |                |    |                             | BS1 MB SHEET: IT PAGE: 4-2 |

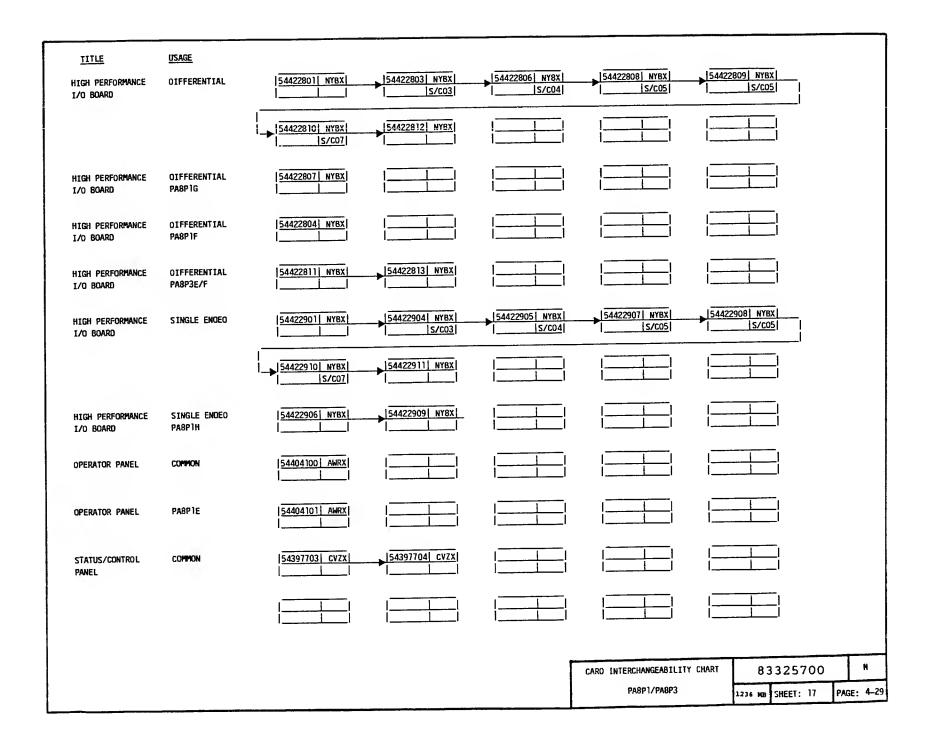




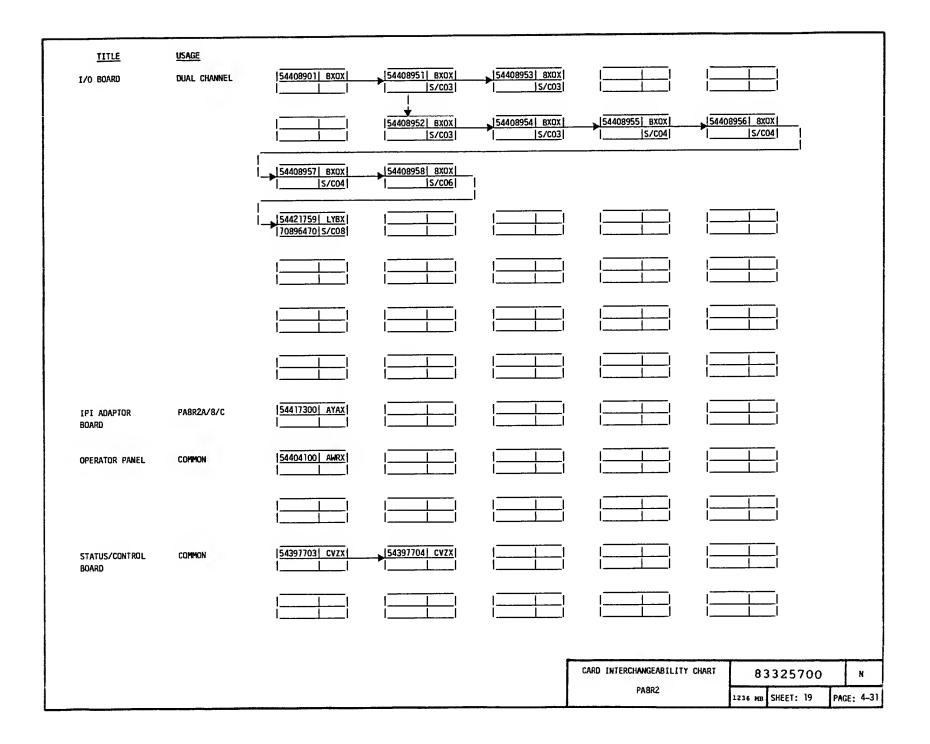




| 54416509   AXYX |
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| 54406111  BMMX  |
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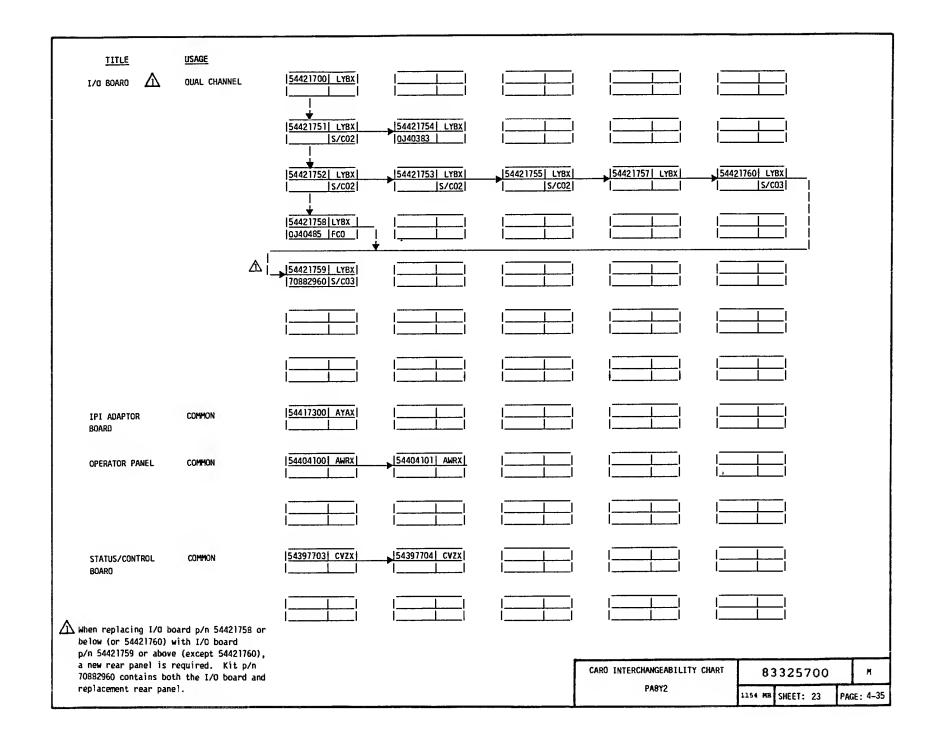
| TITLE                           | USAGE   |   |
|---------------------------------|---------|---|
| CONTROL BOARD                   | COPPION | 54416507   AXYX     54416508   AXYX                                       |
|                                 |         |   |
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|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
| ARM MATRIX BOARD<br>(IN MOOULE) | COMMON  | 54406111  BMAX  |
|                                 |         |   |
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|                                 |         |   |
|                                 |         | CARD INTERCHANGEABILITY CHART 83325700 N PABR2 1236 MB SHEET: 18 PAGE: 4- |



| TITLE                           | <u>usage</u> |                                       |  |                                    |                                     |                              |
|---------------------------------|--------------|---------------------------------------|--|------------------------------------|-------------------------------------|------------------------------|
| CONTROL BOARD                   | PA8W2A,B,D   | 54412101  AXMX                        | 54412102  AXMX <br> \( \text{170505320} \) | 54412103 AXMX<br>70505325 S/C05    | 54412104  AXMX <br> 70505330 \$/c05 | 54412105  AXMX<br> 70505339  |
|                                 |              | 54412106 AXMX   70505332 S/C06        |  |                                    |                                     | '<br>!!                      |
|                                 |              |                                       |  |                                    |                                     |                              |
|                                 |              |                                       |  |                                    |                                     |                              |
| CONTROL BOARD                   | PA8w2C       | 54412201  BXMX <br>  <u>70505321 </u> | 54412202  BXMX <br> 70505326 S/C05         | 54412203  BXMX <br> 70505331 5/C05 | 54412204  BXMX <br> 70505340        |                              |
|                                 |              | 54412205   BXMX     70505333          | <br>                                       |                                    |                                     |                              |
|                                 |              |                                       |  |                                    |                                     |                              |
|                                 |              |                                       | <u> </u>                                   |                                    |                                     |                              |
| ARM MATRIX BOARD<br>(IN MODULE) | COMMON       | 54406111  BMMX <br>                   |  |                                    |                                     |                              |
|                                 |              |                                       |  |                                    |                                     |                              |
| VOLTAGE CONVERTER<br>ASSEMBLY   | PA8W2B       | 54414100  AXSX <br>                   |  |                                    |                                     |                              |
| CONNECTOR ADAPTER<br>BOARD      | PA8W2B       | <u>54404904  EWTX </u>                |  |                                    |                                     |                              |
|                                 |              |                                       |  |                                    |                                     |                              |
|                                 |              |                                       |  | Γ                                  | CARO INTERCHANGEABILITY CHAP        | 83325700 N                   |
|                                 |              |                                       |  |                                    | PA8W2                               | 1123 MB SHEET: 20 PAGE: 4-32 |

| TITLE                   | USAGE                    |                           |                             |                     |                         |                   |            |
|-------------------------|--------------------------|---------------------------|-----------------------------|---------------------|-------------------------|-------------------|------------|
| I/O BOARD               | PASW2C,D                 | I/O BOARD<br>NOT SUPPLIED |                             |                     |                         |                   |            |
|                         |                          |                           |                             |                     |                         |                   |            |
|                         |                          |                           |                             |                     |                         |                   |            |
|                         |                          |                           |                             |                     |                         |                   |            |
| I/O BOARD               | DUAL CHANNEL<br>PASW2A,B | 54394506   FYRX  <br>     | 54394510  FVRX <br>   S/C04 | 54394514  FVRX <br> |                         |                   |            |
|                         |                          | 54394511  FYRX            | 54394515  LVRX              |                     |                         |                   |            |
| <u> </u>                |                          |                           |                             |                     |                         |                   |            |
|                         |                          |                           |                             |                     |                         |                   |            |
| OPERATOR PANEL          | COMMON                   | 54404100   AWRX           |                             |                     |                         |                   | !          |
|                         |                          |                           |                             |                     |                         |                   |            |
| STATUS/CONTROL<br>Panel | COMMON                   | <u>54397703  CVZX </u>    | 54397704 CVZX               |                     |                         |                   | :          |
|                         |                          |                           |                             |                     |                         |                   |            |
|                         |                          |                           |                             |                     |                         | pananaa .         |            |
|                         |                          |                           |                             |                     | CARD INTERCHANGEABILITY | CHART 83325700    | М          |
|                         |                          |                           |                             | 1                   | PA8W2                   | 1123 MB SHEET: 21 | PAGE: 4-33 |

| IIILE                           | USAGE   |   |
|---------------------------------|---------|---|
| CONTROL BOARD                   | COMMON  | 54420151   GYBX   |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
| ARM MATRIX BOARD<br>(IN MODULE) | COPPION | 54420500  HYBX  |
|                                 |         |   |
|                                 |         |   |
|                                 |         |   |
|                                 |         | CARO INTERCHANGEABILITY CHART 83325700 N PA8Y2 1154 MB SHEET: 22 PAGE: 4-34 |



### PRELIMINARY REVISION PACKET. SUBJECT TO CHANGE WITHOUT NOTICE.

| #ublication Title:_ | PA8XX Parts Data | a Manual          |              |
|---------------------|------------------|-------------------|--------------|
| Publication Number: | 83325700         | Manual Preliminar | y Revision P |

Instructions: The attached pages contain replacement information.

Insert the attached pages into the appropriate place. Do not discard current manual sheet (back-up page information is not supplied with this packet). All changes contained in this preliminary packet will be

in the released revision.

| 1    |          | REWORK | ECO/FCO        |   | PAGES           |
|------|----------|--------|----------------|---|-----------------|
| ĺ    | REV      |        | NUMBER         | DESCRIPTION                                     | AFFECTED        |
| - 1  | 01       | 1      |                | Documented Equipment Packages                   | f-9. 1-5, 2-20. |
| - 1  |          |        |                | 47177025 and 47177026 (PA8Y2D Drive).           | ĺ               |
| 1    |          |        |                | 9-20-90   |                 |
| 1    | 02       | !      |                | Documented Equipment Package                    | f-8,2-23,4-7.   |
| ļ    | ,        | !      |                | 47106138 (PA8N2L Drive).                        |                 |
| ļ    |          | !      |                |   |                 |
| ļ    |          |        |                | Documented Equipment Package                    | 2-1,2-20.1,     |
|      | -02      | 1      | D 144340       | 970001-029. 10-4-90.                            | 4-11.           |
| -    | 03       |        |                | Documented Equipment Package                    | f-9,1-19,2-1,   |
| -    |          |        |                | 968003-032.                                     | 2-33,4-9.       |
| 1    |          |        | <br>  D0 44T24 | Documented Equipment Package 968001-040 11-2-90 | 2-1, 2-32.1.    |
| 1    |          |        |                | 756001-040 11-2-90                              |                 |
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## CONFIGURATION CHART (Contd)

| Equipment<br>Number | Model<br>Number | Interface              | Data Capa-<br>city (MB) | Sector Length |
|---------------------|-----------------|------------------------|-------------------------|---------------|
| PA8M2C              | ST8851K         | IPI                    | 851                     | 1024 Bytes    |
| PA8M2D              | ST8851K         | IPI                    | 851                     | Std Format    |
| PA8N1A              | ST81236J        | Single Channel SMD     | 1236                    | Unspecified   |
| PA8N2A              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2B              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2C              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2D              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2E              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2F              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2G              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2H              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2J              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2K              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8N2L              | ST81236J        | Dual Channel SMD       | 1236                    | Unspecified   |
| PA8P1A              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1B              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 512 Bytes     |
| PA8P1C              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P1D              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 256 Bytes     |
| PA8P1E              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1F              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P1G              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P1H              | ST81236N        | HP SCSI (Single-ended) | 1236                    | 512 Bytes     |
| PA8P3A              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3B              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P3C              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3D              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |
| PA8P3E              | ST81236N        | HP SCSI (Differential) | 1236                    | 256 Bytes     |
| PA8P3F              | ST81236N        | HP SCSI (Differential) | 1236                    | 512 Bytes     |

## CONFIGURATION CHART (Contd)

| Equipment<br>Number | Model<br>Number | Interface             | Data Capa-<br>city (MB) | Sector Length |
|---------------------|-----------------|-----------------------|-------------------------|---------------|
| PA8R2A              | ST81236K        | IPI                   | 1236                    | Std Format    |
| PA8R2B              | ST81236K        | IPI                   | 1236                    | 512 Bytes     |
| PA8R2C              | ST81236K        | IPI                   | 1236                    | 1024 Bytes    |
| PA8R2D              | ST81236K        | IPI                   | 1236                    | 288 Bytes     |
| PA8R2E              | ST81236K        | IPI                   | 1236                    | 2308 Bytes    |
| PA8R2H              | ST81236K        | IPI                   | 1236                    | Std Format    |
| PA8W2A              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2B              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2C              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8W2D              | ST81123J        | Dual Channel SMD      | 1123                    | Unspecified   |
| PA8Y2A              | ST81154K        | IPI (2-Head Parallel) | 1154                    | Unspecified   |
| PA8Y2D              | ST81154K        | IPI (2-Head Parallel) | 1 154                   | Unspecified   |

This manual documents the following equipment series codes (with FCOs listed):

| Equipment | Series | FCO     | FCO Eff          | ectivity      |
|-----------|--------|---------|------------------|---------------|
| Number    | Codes  | Number  | Equipment Number | Series Codes  |
| PA8G1/2   | 01-09  | DJ29730 | PA8G2A           | 03            |
| PA8H1/2   | 01-09  | None    |                  |               |
| PA8K1/2   | 01-08  | None    |                  |               |
| PA8L1     | 01–08  | DJ29850 | PA8L1E           | 01-04         |
| PA8M2     | 01–08  | DJ29865 | PA8M2A/B/C       | 01-03         |
|           |        | DJ29968 | PA8M2A/B/C       | 01-04         |
|           |        | DJ40485 | PA8M2D           | 07 & Blw      |
| PA8N1/2   | 01-07  | None    |                  |               |
| PA8P1/3   | 01–07  | DJ40235 | PA8P1A/C/G       | 0104          |
|           |        | DJ40337 | PA8P1B           | 01-04         |
| PA8R2     | 01-07  | DJ29865 | PA8R2A/B/C/D/E   | 01-02         |
|           |        | DJ29968 | PA8R2A/B/C/D/E   | 01-03         |
| PA8W2     | 01-06  | None    |                  |               |
| PA8Y2     | 01-02  | DJ40383 | PA8Y2A           | S/N 165 & Blw |
|           |        | DJ40485 | PA8Y2A           | 02 & Blw      |

| INDEX<br>NO | PART<br>NO            | PART DESCRIPTION                   | NOTE                         |
|-------------|-----------------------|------------------------------------|------------------------------|
| 1-1         | Optional              |                                    |                              |
| 2           | 92817157<br>47039266  |                                    | Except                       |
| 2<br>2      | 47039262              | COVER, Top                         | PA8W2C/PA8Y2D<br>PA8W2C only |
| ∠<br>3      | 47039265              | COUER, Top                         | PA8Y2D only                  |
| 4           | Optional Optional/    |                                    |                              |
| 5           | Spare Optional/       | AC POWER CORD                      |                              |
| 6           | Spare Optional/       | DC POWER CABLE                     |                              |
|             | Spare                 |                                    |                              |
| 7<br>8      | 10126217<br>Optional/ | SCREW, Socket Hd, 6-32 x 1/4       |                              |
|             |                       | POWER SUPPLY                       |                              |
|             |                       | GROUND CABLE, Power Supply         |                              |
| 10          | 10126401              | LOCKWASHER, #6                     |                              |
| 11          | 70557776              | INSULATOR, Top Cover               |                              |
| 12          | Optional              | AIR BAFFLE                         |                              |
| 13          | Optional/             |                                    |                              |
|             |                       | AC POWER CORD<br>CLAMP, Power Cord |                              |

| INDEX<br>NO      | PART<br>NO  | PART DESCRIPTION              | NOTE       |
|------------------|---|-------------------------------|------------|
| 1<br>2<br>3<br>4 | 47138661<br>94288029<br>10125801<br>94288028<br>47041311<br>CIC | STANDOFF, Female              | See Note 1 |
| 6                | 92817157  | SCREW, Socket Hd, 6-32 x 3/16 | 3          |

Note 1: Used on PA8M2/PA8R2-A-B-C-H/PA8Y2 drives only.

## Introduction

This section contains listings of field replaceable parts which are not used in all applications. To determine usage in a particular equipment, you must first know the Equipment Package part number (see below) and then refer to table 2-1. Table 2-1 contains the Equipment Package part number (the first 6 digits are on line 1, and the last 2 digits are on line 2) and a list of optional parts. If an optional part is used in a particular Equipment Package, "XX" will appear in that column.

| PART NO.           | DESCRIPTION               | PAGE   |
|--------------------|---------------------------|--------|
| 470134XX           | PA8G1/PA8G2 741 MB Drive  | 2-2    |
| 470769XX           | PA8H1 741 MB Drive        | 2-5    |
| 470958XX           | PA8G2 741 MB Drive        | 2-7    |
| 470728XX           | PA8K1/PA8K2 851 MB Drive  | 2-8    |
| 470904XX           | PA8L1 851 MB Drive        | 2-10   |
| 470958XX           | PA8K2 851 MB Drive        | 2-12   |
| 471499XX           | PA8M2 851 MB Drive        | 2-13   |
| 707026XX           | PA8K2 851 MB Drive        | 2-15   |
| 705055XX           | PA8W2 1123 MB Drive       | 2-16   |
| 705219XX           | PA8W2 1123 MB Drive       | 2-17   |
| 705742XX           | PA8W2 1123 MB Drive       | 2-18   |
| 471770XX           | PA8Y2 1154 MB Drive       | 2-19   |
| 970001-0XX         | PA8Y2 1154 MB Drive       | 2-20.1 |
| 471061XX           | PA8N1/PA8N2 1236 MB Drive | 2-21   |
| 471526XX           | PA8R2 1236 MB Drive       | 2-24   |
| 471768XX           | PA8P1/PA8P3 1236 MB Drive | 2-27   |
| 705155XX           | PA8R2 1236 MB Drive       | 2-30   |
| 705220XX           | PA8N2 1236 MB Drive       | 2-31   |
| 707026XX           | PA8N2 1236 MB Drive       | 2-32   |
| 968001-0xx         | PA8N2 1236 MB Drive       | 2-32.1 |
| 968003-0 <b>xx</b> | PA8R2 1236 MB Drive       | 2-33   |

TABLE 2-1. OPTIONAL PARTS (Contd)

|           | PART              | 111  | 54   | MB*  | EO   | UIP   | MENT   | P           | ACK  | AGE  | 97             | റററ  | $1 - \Omega$                                     | Y Y          |
|-----------|-------------------|--|--|--|--|---|--|-------------|--|--|----------------|--|--|--------------|
| PART NO   | DESCRIPTION       | 29   | 1  |  | <u> </u>   | 1   | 1 1  |             | <u> </u>   | 1  | 1              | 1  | 1  | 晉            |
| 4717770   | 1 PASY2A DRIVE    | XX   |  | 1  | <del>                                     </del> | 1   | <del>† †</del>                                   |             | <u> </u>   | <u> </u>   | <u> </u>       | <del>1</del> -                               | <u> </u>   | ╁┈           |
|           | 1 AC CORD, 2'     | XX   |  | <del>-                                    </del> | <del>                                     </del> | <del>†                                     </del> |  |             | <del>                                     </del> | <del>                                     </del> | <u> </u>       | <del> </del>                                 | <del>                                     </del> | +-           |
|           | 6 AC CORD, 8'     | XX   |  | <del></del>                                      | <u> </u>   | 1   | 1 1  |             | <del> </del>                                     | <del> </del>                                     |                | <u> </u>                                     | <del> </del>                                     | 十            |
|           | 1 AIR BAFFLE      | XX   |  | <u>1</u>   | 1  | ┼─  | 1 1  |             | <u> </u>   | <u> </u>   | <del> </del>   | <del> </del>                                 | <del> </del>                                     | 祌            |
|           | 6 CLAMP, PWR CORD |  |  |  | <u> </u>   | <del> </del>                                      | <del>                                     </del> |             |  | <u> </u>   | <u> </u>       | <u> </u>                                     | <u> </u>   | <u> </u>     |
| 250010    | O DO CARIE O E    | / AA   | <del> </del>                                     |  | <u> </u>   | <u> </u>  | <del>! !</del>                                   |             |  | <u> </u>   | <u> </u>       | <u> </u>                                     | <u> </u>   | Ļ            |
| 2446047   | O DC CABLE, 2.5"  |  |  | <del></del>                                      | <u> </u>   | Ļ   | بب   |             |  | <u> </u>   | <u> </u>       | <u> </u>                                     | <u> </u>   | <u> </u>     |
|           | 4 GND CABLE, DR   | XX   | _  |  |  | <u> </u>  | <u> </u>   | _           | L.,  | <u> </u>   | L              |  | <u> </u>   |              |
|           | O GND CABLE, PS   | XX   |  |  |  |   | $\perp \perp$                                    |             |  |  | L              |  | 1  |              |
| 1507062   | 5 POWER SUPPLY    | XX   | <u>                                      </u>    |  |  |   |  |             |  |  |                |  |  |              |
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|           |                   |  |  | 1  |  |   |  |             | İ  | i  | Î              |  |  |              |
|           |                   |  |  |  | Ī  | Ī   | 1  | Ī           | Ī  | 1  |                | i i  | $\neg$   |              |
|           |                   |  |  |  | i  |   | ī  | i           | <del></del> i                                    | <del>-  </del>                                   |                | <u> </u>                                     | <u> </u>   |              |
|           |                   |  |  | <del>                                     </del> | —-¦  |   |  | 十           |  | <del></del>                                      |                | <u></u>                                      | <u>_</u> _1                                      |              |
|           | 1                 |  |  | 1 1  |  | <u> </u>  |  |             | <u></u>  | <del></del>                                      |                |  |  |              |
|           | 1                 | <del>                                     </del>   |  | + +  |  |   |  | <del></del> |  |  | <del></del> -ļ |  |  |              |
| IPI Int   | erface, two-head  | <del>} ~</del>                                     | <u>~ ~ </u>                                      | 112  |  |   |  |             |  |  |                |  |  |              |
| TT T 1111 | errace, two-nead  | ı pa   | гa   | ттет   | ar   | rve   | )  |             |  |  |                |  |  |              |
|           | Table Co          |  |  |  |  |   | _  |             |  |  |                |  |  |              |
|           | יי) בוחביני       | 7 D T 1  | กบ   | <b>8</b> 4 0                                     | n N  | i a v t   | 1000   | * ^         |  |  |                |  |  |              |

TABLE 2-1. OPTIONAL PARTS (Contd)

| •                     | PART  | ·              | 154   | -            | ****                                    |          |               |  | *******                                 | ******      | E 47                                    | 1770                             | хx            |
|-----------------------|---|----------------|---|--------------|---|----------|---------------|--|---|-------------|---|----------------------------------|---------------|
| <u>PART NO.   DES</u> | CRIPTION  | 1.4            | 15  | 16           | 17                                      | 18       | 19            | 22   | 23                                      | 25          | 26]                                     |                                  |               |
| <u>47177701 PA8Y</u>  | 2A DRIVE  | 1XX            | XX  | XX           | XX                                      | XX       | XX            | XX   | XX                                      | L           |   |                                  |               |
| 47177704   PA8Y       | 2D DRIVE  | ı              |   | ×            |   |          |               | Ī  |   | XX          | XX                                      |                                  |               |
| 47188871 AC C         | ORD, 2'   | 1              | [   |              | XX                                      |          | 1             | XX   |   | 1           |   | i                                | ]             |
| 70703281 AC C         | ORD, 3'   | IXX            | 1   |              |   | [        |               | ]  | <b>**********</b>                       |             |   | 1                                | ĺ             |
| 75168345 AC C         | ORD, 3'   | 1              | 1   | 1            | XX                                      | <u> </u> | <u> </u>      | <del></del>                                      | <del> </del>                            | tennamen    |   |                                  | <u>-</u>      |
| 70703282 AC C         |   | 1              | XX  | XX           | <u> </u>                                |          | <br>          | 1  | <del> </del>                            | XX          | XX                                      | <u> </u>                         | <u> </u>      |
| 47188874 AC C         |   | <u> </u>       | <u> </u>                                      |              | <br>                                    | <u> </u> | XX            | <u> </u>   | XX                                      | haiziini.a  | transamanahan<br>                       | 1                                | 1             |
| 15165427 AC C         |   | 1              | i   | XX           | <u> </u>                                | <u> </u> | 1             | 1  | 1                                       | <u> </u>    | 1 1                                     |                                  | ···           |
| 75168331 AC C         |   | 1              | XX  | 1            | l                                       | l        | l             | l  | <del> </del>                            | L           | <del> </del>                            |                                  | shaan         |
|                       | BAFFLE  | TXX            |   | XX           | XX                                      | !<br>[   | IXX           | IXX  | XX                                      | IХХ         | IXXI                                    |                                  |               |
| <del></del>           | BAFFLE  | 1 1111         | 1   | 1            | XX                                      | L        | <u>  ///</u>  | 1  | 1                                       | 1           | 1 1                                     | 1                                | manite o      |
| 4404100 AWRX          |   | İXX            | XX  | XX           | XX                                      | l<br>    | l<br>I        | <u> </u>   | ΙΧΧ                                     | XX          | IXXI                                    |                                  | <u> </u>      |
| <del></del>           | P, PWR CORD                                       |                |   | ************ | XX                                      | ↓<br>I   | XX            | XX   |   | XX          | 44 - 1990 and 1 and 1 and 1 ang 2 and 2 |                                  | <u>t</u>      |
| <del></del>           | P, PWR CORD                                       | ~~~~~~~~       | IXX   | I X X        |   | L<br>I   | LAA<br>XX     | 1~~  | <b></b>                                 | XX          | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | <u></u>                          | <u>-</u>      |
|                       | P, PWR CORD                                       |                | ********                                      | I X X        | <del> </del>                            | l<br>I   | LAA<br>XX     | <u> </u>   | *************************************** | I X X       | Constitution of the Spain               |                                  | <u>†</u>      |
| 54397704 CUZX         | BOARD   | 7^^            | <u>  ^                                   </u> | 1.^^         |   | L        | XX            | <u> </u>   | $1 \sim $                               | <u> </u>    | 1001                                    | 1                                |               |
|                       |   | +              | LVV   | Lvv          | l v v                                   | l        | ************  | L  | 1                                       |             | 1 7 7 1                                 | <u>.</u>                         | <u> </u>      |
|                       | <del></del>                                       | <u> XX</u>     | XX  | XX           | XX                                      | L        | **********    | XX   | †~~                                     | XX          | <u> </u>                                |                                  | <u>-</u>      |
| 17007910 DRAW         | 41511111111111111111111111111111111111            | <u> </u>       | <u> </u>                                      | <u> </u>     |   |          | XX            | <u> </u>   | <u> </u>                                | <u></u>     | ļ                                       |                                  |               |
| 17132374   DRAW       | <del></del>                                       | 100            | 1   |              | XX                                      | <u></u>  | <u></u>       | <u> </u>   | ļ                                       |             | 1                                       |                                  |               |
| 70703612 DRAW         |   | <u> † x x </u> |   | XX           |   |          |               | <u> </u>   | 1                                       | LXX         | XX                                      | ‡                                |               |
| 15419419 FAN I        | **************************************            |                | <u> </u>                                      | L            |   | XX       | <u>L.,,,,</u> | XX   | 1                                       |             | <u> </u>                                |                                  |               |
|                       | ER, PRIMARY                                       | ···········    | XX  | XX           |   |          | XX            | <u> </u>   | -                                       | <u>  XX</u> |   |                                  |               |
|                       | CABLE, DR   | XX             | <u> </u>                                      |              | XX                                      | XX       |               | XX   |   | XX          |   |                                  | <u> </u>      |
|                       | CABLE, PS   | <u>  X X  </u> | XX  | XX           | XX                                      |          | XX            | g-14 14 14 14 14 14 14 14 14 14 14 14 14 1       | *************                           | <u> </u>    | XX                                      |                                  |               |
| 17007910 INNE         | <del></del>                                       |                | <u> </u>                                      |              |   | <u> </u> | <u> </u>      | XX   | <u> </u>                                |             | 11                                      |                                  |               |
| 0515601 INSE          |   | [XX]           | XX  | XX           | XX                                      |          |               | <u> </u>   | <u> </u>                                | <u> </u>    | <u> </u>                                |                                  | <u> </u>      |
| 2536404 INSE          | <del></del>                                       | 1              | <u> </u>                                      | <u> </u>     |   | L        | <u> </u>      | <u> </u>   | XX                                      | <b>.</b>    | <u> </u>                                | <b></b>                          |               |
| 2536408 INSE          |   |                |   | <u> </u>     |   |          | XX            | <u></u>  |   |             | <u> </u>                                |                                  |               |
| 2536411 INSE          | <u>RT, FR PNL</u>                                 |                |   |              |   |          | <u> </u>      |  | ]                                       | XX          | [XX]                                    | 1                                |               |
| <u>0527026 I/O</u>    | CABLES  | LXX            |   |              |   |          |               |  |   |             | XX]                                     |                                  |               |
| 70527027 I/O          | CABLES  |                | XX  | XX           |   |          |               |  |   |             |   | 1                                |               |
| 7001006 JUMP          | ER CABLE  |                |   |              | XX                                      |          |               | 1  |   |             | i i                                     | 1                                | I             |
| 7001007 JUMP          | ER CABLE  | XX             | ХХ  | XX           |   |          | ΧХ            | 1  | XX                                      | XX          | XX                                      | 1                                | 1             |
| 7123242   PANE        | L, FRONT  | IXXI           |   |              | *************************************** |          |               | <u> </u>   |   |             | <u> </u>                                | ĺ                                | 1             |
| 7123245   PANE        | L, FRONT  |                |   |              |   |          |               |  | 1                                       | IХХ         | XXI                                     | 1                                | 1             |
| 0515701 PANE          |   |                | XX  | XX           |   |          |               | <del>*************************************</del> | İ                                       | ····        | <u> </u>                                | 000000123. 2 <sup>-1</sup> 12-24 |               |
| 0529701 PANE          | ~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del> |                |   |              | XX                                      |          |               |  |   |             | ]                                       | 1                                | Ī             |
| 2517401   PANE        |   | 1              |   |              |   |          |               | <del> </del>                                     | ХХ                                      | <u> </u>    | <u> </u>                                | <u> </u>                         | 1             |
| 2517405 PANE          | <del></del>                                       |                | \   | \            |   |          | XX            | <u></u>  | <br>                                    | <br>        | <u> </u>                                | 1                                | t             |
| 5070625 POWE          | <del></del>                                       | TXX            | ХХ  | XX           | XX                                      | <br>     | ·             | XX   | XX                                      | XX          | XXI                                     | <u>-</u>                         | <del></del> - |
| 7060750 SHIE          | ······  |                |   |              | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | <br>     |               | <u></u>  | <del></del>                             |             | XX                                      |                                  | l             |
| 5458851 TERM          |   | 100            | <u> </u>                                      |              | ^//                                     |          | XX            |  | <br>                                    | L///.       | <u> </u>                                |                                  | <u>l</u>      |
| · JTJVVJI I LNM.      | FIALION   |                |   | <br>         |   | L        |               | l<br>I   | l                                       | L           | ļ<br>1                                  | <del> </del>                     | I             |
|                       |   | -              | L   | L            |   |          |               | <u></u><br>                                      | l                                       | L           | <u> </u>                                | <u> </u>                         |               |
| IPI Interfac          |   | لـــــل        |   | <u> </u>     |   | اا       | L             | L  | L                                       | L           | I                                       | L                                | L             |

Table Continued on Next Page

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART                                  | 1_1:     | 236         | MB           | * E         | QUII     | PMEI     | NT 1        | PAC  | KAG  | E 4  | 710  | 61xx        |
|----------|---------------------------------------|----------|-------------|--------------|-------------|----------|----------|-------------|--|--|--|--|-------------|
| PART NO. | DESCRIPTION                           | 27       | 28          | 29           | 30          | 31       | 32       | 33          | 34   | 35   | 36   | 37   | 38          |
| 47106301 | PA8N2A DRIVE                          | XX       | XX          | XX           | XX          | XX       | 1        |             |  | XX   | XX   | XX   | l i         |
| 47106307 | PA8N2H DRIVE                          |          | 1           | 1            |             |          | XX       | XX          |  | Ī  | 1  | Ī  | î î         |
| 47106308 | PA8N2J DRIVE                          | 1        | 1           | 1            | 1           |          | 1        | Ī           | XX   | Ī  | Ī  | Î  | i           |
| 47106309 | PA8N2L DRIVE                          |          |             |              | Ì           | Ī        | Ì        |             | 1  | i  | i  | i  | XX          |
| 47188871 | AC CORD, 2'                           | XX       | XX          | i T          | İ           | XX       | XX       | XX          |  | i  | XX   | XX   |             |
| 17188877 | AC CORD, 3'                           | Ì        | i           | ì            | XX          |          | <u> </u> |             | Ì  | Ī  | 1  | 1  | 1           |
| 75168331 | AC CORD, 8'                           | i        | i           | l            | l           | <u> </u> | XX       | l           | <u> </u>                                       | <del>                                     </del> | i  | 1  | XX          |
|          | AC CORD, 8'                           | XX       | <del></del> | <del>i</del> | <u> </u>    |          |          | <u> </u>    | i.   | 1  | <u> </u>                                     |  | 1 1         |
|          | AC CORD W/FERR                        |          | XX          |              |             | XX       |          | XX          | XX   | <del>                                     </del> |  | <del></del>                                  |             |
|          | AIR BAFFLE                            | -        | XX          |              | XX          |          | XX       |             |  |  | XX   | YY   | XX          |
|          | BRACKET, CABLE                        |          | -           | XX           | XX          |          | XX       |             |  |  |  | XX   | <del></del> |
| 16641700 |                                       | XX       |             |              |             |          |          | _           |  |  | XX   |  | XX          |
|          | CLAMP, PWR CORD                       | IAA      | I AA        | IAA          | <del></del> | XX       |          | AA          | I AA   | 1  |  | XX   |             |
|          | CLAMP, PWR CORD                       | VV       | XX          | i            | XX          |          | XX       | VV          | <u>                                       </u> | <u> </u>   | 1  |  | IVVI        |
|          | CLAMP, PWR CORD                       | I AA     |             | <u> </u>     | <u>  ^^</u> |          |          |             | <u> </u>                                       | <u> </u>   | <u>]                                    </u> | <u>.                                    </u> | XX          |
|          |                                       | IVV      | L vv        | VV           | lvv         | XX       |          | 77.77       | L  | 1 75 75  | 35.35  | 1 32 32                                      | 1 32 32 1   |
|          | CLAMP, STRN RLF                       |          |             | -            | •           |          | XX       |             |  |  |  |  | XX          |
| 16625982 | <u> </u>                              | XX       | XX          | XX           |             |          | XX       | XX          | XX   | XX   | XX   | XX   | XX          |
|          | CVZX BOARD                            |          |             | ļ            | XX          |          |          |             | <u> </u>                                       | <u> </u>   | <u> </u>                                     | <u> </u>                                     | <u> </u>    |
|          | DC CABLE, 2.5"                        | XX       | Ļ           |              | XX          | XX       |          | XX          | XX   |  | XX   | XX   | XX          |
|          | DRAWER, INNER                         |          |             |              | <u> </u>    | XX       |          |             | L  |  | <u> </u>                                     | <u> </u>                                     | <u> </u>    |
| 70703612 |                                       |          |             | <u> </u>     | XX          |          |          |             |  |  | XX   | XX   |             |
| 0703622  |                                       |          |             |              | <u> </u>    |          |          |             |  | <u> </u>   | XX   | L  |             |
| 5419406  | FAN MTG KIT                           |          | XX          |              |             |          |          |             |  | XX   | XX   | XX   |             |
| 5419412  | FAN MTG KIT                           |          |             | :            | XX          |          |          |             |  |  |  |  |             |
| 2852573  | FILTER, PRIMARY                       |          | XX          |              | <b>.</b>    |          | XX       | XX          |  |  |  | l  |             |
| 4469420  | GND CABLE, PS                         | XX       |             |              | XX          | XX       | XX       | XX          | XX   |  | XX   | XX   | XX          |
| 0515601  | INSERT, FR PNL                        |          |             |              |             |          |          |             |  |  | XX   | XX   |             |
| 7001007  | JUMPER CABLE                          |          |             |              | XX          | XX       |          |             |  |  |  |  | 1           |
| 7031804  | OPER PANEL KIT                        |          | XX          |              |             |          |          |             |  | <u> </u>   |  |  | i           |
| 0515701  | PANEL, FRONT                          |          |             |              |             |          |          |             |  | Ì  | XX   | XX   | 1           |
| 5070622  | POWER SUPPLY                          | XX       | XX          | 1            | XX          | XX       | XX       | XX          | XX   |  |  | XX   | XX          |
| 0527403  | RACK MTG KIT                          |          |             |              |             |          |          |             |  |  | XX   |  | 1           |
| 7060750  |                                       |          | XX          |              |             |          |          | · · · · · · |  |  |  |  |             |
|          | STATUS PNL KIT                        |          |             |              |             |          | XX       | XX          |  |  |  | استنا  | <u> </u>    |
|          | TERMINATOR                            | i        | XX          |              | XX          |          | XX       |             |  | XX   | XX   | XX   | <u>-</u>    |
|          |                                       |          |             |              |             |          | 1        | 4141        |  | 2737   | AA   | AA   | <del></del> |
|          | 1                                     |          |             |              |             |          | <u> </u> |             |  |  |  |  |             |
|          |                                       |          | <del></del> |              |             | 1        | <u> </u> | —I          |  |  |  |  |             |
|          |                                       |          |             |              |             | 1        |          |             |  |  |  |  |             |
|          |                                       | 1        | l           |              |             |          | <u>-</u> | <del></del> |  |  |  |  | <del></del> |
|          |                                       |          | 1           |              |             | 1        | l        |             |  |  |  |  | <u></u>     |
|          |                                       | <u>i</u> | <del></del> |              |             |          |          | 1           |  |  |  |  | L           |
|          | · · · · · · · · · · · · · · · · · · · | 1        | <del></del> | ,            |             |          | 1        |             |  |  |  |  | <u>_</u>    |
|          |                                       |          |             |              |             |          |          | l           |  |  |  |  |             |

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TABLE 2-1. OPTIONAL PARTS (Contd)

| 1         | PART            | 1 12 | 3.6      | MR*          | F.C | TIIC | OMEN     | JT       | PACI   | KAGE         | . 9       | 680  | 21 - 0   | ) v v  |
|-----------|-----------------|------|----------|--------------|-----|------|----------|----------|--|--------------|-----------|--|--|--|
| PART NO.  | DESCRIPTION     | 401  | 1        | 1            |     |      |          | 1        | 1  | 1            |           | <u> </u>   | 1  | <del>122</del>                                   |
|           | PA8N2A DRIVE    | XX   |          |              |     |      | <b></b>  | <u> </u> | †  | i            |           | <del>                                     </del> |  | 一  |
| :         | AC CORD, 2'     | XX   |          |              |     |      |          | <u> </u> | <del>†                                      </del> |              |           | <del>                                     </del> | i  | 一  |
|           | AIR BAFFLE      | XX   |          | 1            |     |      | <u> </u> |          |  | <del> </del> |           | <del>                                     </del> | ì  | <del>                                     </del> |
|           | AWRX BOARD      | XX   |          |              |     |      |          |          | †  |              |           | <del>                                     </del> | <del>                                     </del> | <del>                                     </del> |
| · ——————— | BRACKET, CABLE  |      | ī        |              |     |      |          |          | i  | i            |           | <del>                                     </del> | <del></del>                                      | <del>                                     </del> |
|           | CLAMP, GNDING   |      |          | i            |     |      |          | <u> </u> | i  | i i          |           | i  | <del> </del>                                     | <del></del>                                      |
|           | CLAMP, PWR CORD |      |          |              |     |      |          |          | ì  |              |           |  | <u> </u>   | 一  |
| :         | CLAMP, PWR CORD |      |          |              |     |      |          | ļ        | Ì  |              |           | Ì  | <u> </u>   | <del></del>                                      |
|           | CLAMP, PWR CORD |      |          |              |     |      |          | L        | <del>                                     </del>   | 1            |           | i  | i  | i  |
|           | CLAMP, STRN RLF |      | i        |              |     |      |          |          |  |              |           | <u> </u>   | i  | 一  |
|           | COVER, I/O CBL  |      | 1        |              |     |      |          |          | i  |              |           | i i  | i  | Ī  |
|           | DC CABLE, 25"   | XX   |          | ì            |     |      |          |          |  | ÎΠ           |           | ī  | i  | ī  |
|           | DRAWER, INNER   | XX   | i        |              |     |      |          |          | l  |              |           | i  | ī  | 一  |
|           | FAN MTG KIT     | XX   | i        | i            |     |      |          |          | i  |              |           | i  | 1  | $\overline{}$                                    |
|           | FILTER, PRIMARY |      |          | <del>-</del> |     |      |          |          | i  |              | · · · · · | i  | <u> </u>   | $\overline{}$                                    |
|           | GND CABLE, PS   |      | i        | <u> </u>     |     |      |          |          | i  |              |           | Ì  | i  | <u> </u>   |
|           | INSERT, FR PNL  |      | i        | × 1          |     |      |          |          | i  | <u> </u>     |           | i  | i -  | i  |
|           | JUMPER CABLE    | XX   | i i      | <u>-</u>     |     |      |          |          | <del>i -</del>                                     |              |           | Ì  | Ì  | $\overline{}$                                    |
|           | PANEL, FRONT    | XX   | i        | ij           |     |      |          |          | <u> </u>   |              |           | <u> </u>   |  | i  |
|           |                 | XX   | i        | <u> </u>     |     |      |          |          | i  |              |           | İ  | <u> </u>   | i  |
|           | SHIELD, OP PNL  |      |          |              |     |      |          |          | ì  |              |           |  | ì  | 一  |
|           |                 |      | i        | <del></del>  |     |      |          |          | <del>                                     </del>   |              |           |  |  | i  |
|           |                 | 1    | i        |              |     |      |          |          | i  |              |           | <del>                                     </del> |  | <del></del>                                      |
|           |                 | i    |          | Ī            |     |      |          |          | İ  | 1 1          |           | 1  |  | 一  |
| 1         |                 | i    | 1        |              |     |      |          |          | i  | 1            |           | ĺ  |  | i  |
|           |                 |      | ī        | 1            |     |      |          |          | Ì  |              |           | 1  |  | Ī  |
|           |                 | i    |          | ī            |     |      |          |          | i  | i            |           | Ī  | Î  | $\overline{}$                                    |
|           |                 |      |          |              |     |      |          |          | Ì  |              |           | Ì  | Ì  |  |
|           |                 |      | $\equiv$ |              | J   |      |          |          | 1  |              |           | 1  |  |  |
|           |                 |      | Ī        |              |     |      |          |          | Ī  |              |           | Ì  |  |  |
|           |                 | . 1  | Ī        |              | i   |      |          |          |  |              |           | Ī  |  |  |
|           |                 |      |          |              |     |      |          |          | 1  |              |           |  |  |  |
|           |                 |      | Ī        | 1            | 1   |      | 1        |          | 1  |              |           | Ī  |  |  |
|           |                 |      |          |              |     |      |          |          |  |              |           |  |  |  |
|           |                 | 1    |          |              |     |      |          |          |  |              |           |  |  |  |
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| *SMD Inte | rface Drives    |      |          |              |     |      |          |          |  |              |           |  |  |  |
|           |                 |      |          |              |     |      |          |          |  |              |           |  |  |  |
|           | Table Co        | ntir | aue      | d o          | n N | ext  | : Pa     | ge       |  |              |           |  |  |  |
|           |                 |      |          |              |     |      |          |          |  |              |           |  |  |  |

TABLE 2-1. OPTIONAL PARTS (Contd)

|          | PART            | 1 1:          | 236           | MB                                      | * E  | OUI  | PME  | NT   | PAC           | KAG  | E             | 968           | 003-   | OX           |
|----------|-----------------|---------------|---------------|---|--|--|--|--|---------------|--|---------------|---------------|--|--------------|
| PART NO. | DESCRIPTION     | 32            |               | <u> </u>                                |  | I  | Ī  | Ī  | Ī             | T  | ī             | 1             | 1  | T            |
|          | PA8R2H DRIVE    | XX            |               | Ì                                       | <del>-</del>                                 | 1  | <del>                                     </del> | 1  | <del></del>   | ╁  | +-            | <del></del>   |  | 十            |
|          | AC CORD, 2'     | XX            |               |   | <u>.                                    </u> | 1  | i  | <del> </del>                                     | <del></del>   | +  | 十             | _             | +  | ╁            |
|          | AC CORD, 3'     | XX            |               |   | <del> </del> -                               | ╁──  | $\dagger$  | <del>                                     </del> | <del></del>   | <del>1</del>                                     | ╁             |               |  | +-           |
|          | AIR BAFFLE      | XX            |               | <u> </u>                                | <u>                                     </u> | <del> </del>                                     | +  | <del> </del>                                     | <del> </del>  | +-   | 十             |               | <del>- </del>                                    | +            |
|          | AWRX BOARD      | XX            |               |   | l  | <del>                                     </del> | +  | 1  | +             | <del></del>                                      | <del> </del>  | <del></del> - |  | +            |
|          | CLAMP, PWR CORD |               | l             |   | L  | <del>                                     </del> | 1  | <del></del>                                      | +-            | -  | <del> </del>  | +             | <del></del>                                      | +-           |
| 2777196  | CLAMP, PWR CORD | YY            |               |   |  | ╁─   | 1  | <del> </del>                                     | +             | +  | <del> </del>  | <del> </del>  |  | 十            |
|          | CLAMP, PWR CORD |               |               |   | <u></u>                                      | <del> </del>                                     | <del></del>                                      | +  | ┼             | ┼  | <del> </del>  | +             |  | +-           |
|          | DC CABLE, 25"   | XX            |               |   |  | +  | <del>                                     </del> | <del>                                     </del> | ┼—            | <del>                                     </del> | <del> </del>  |               | <del></del>                                      | 丰            |
|          | DRAWER, INNER   | XX            |               |   |  | <del>!</del>                                     | <del> </del>                                     | <del>                                     </del> | ┼             | +  | 丨             |               | <del>- </del>                                    | <del> </del> |
|          | FILTER, PRIMARY |               |               |   |  | <del> </del>                                     | <del> </del>                                     | <del> </del> -                                   | <del> </del>  | <u> </u>   | <del>Ļ_</del> | <del></del>   | +  | Ļ            |
|          |                 |               |               |   |  | <del></del>                                      | <u>Ļ</u>   | <u> </u>   | <u>Ļ</u>      | <u> </u>   | Ļ             | ļ             |  | <u>Ļ</u>     |
|          | GND CABLE, DR   | XX            |               |   |  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>      | <u> </u>   | <u> </u>      |               |  | 丄            |
|          | GND CABLE, PS   | XX            |               |   |  | <u> </u>   | <u> </u>   | <u> </u>   | <u> </u>      | <u> </u>   | <u>Ļ</u>      | _Ļ_           | Ц  |              |
|          | INSERT, FR PNL  |               | !             |   |  | <u> </u>   | <u>ļ</u>   | <u> </u>   | <u> </u>      | <u> </u>   | <u> </u>      | Ļ             |  |              |
|          | JUMPER CABLE    | XX            |               |   |  | <u>Ļ</u>   | <u> </u>   | <u> </u>   | <u> </u>      | <u> </u>   | <u> </u>      | ļ             | ļ  |              |
|          | PANEL, FRONT    | XX            |               |   |  | <u> </u>   | <u> </u>   | <u> </u>   |               | <u> </u>   | <u> </u>      |               |  |              |
|          | POWER SUPPLY    | XX            |               | ليـــــــــــــــــــــــــــــــــــــ |  | <u> </u>   |  |  | 1             | <u> </u>   | _             |               |  |              |
| 7060750  | SHIELD, OP PNL  | XX            |               |   |  | <u> </u>   | <u> </u>   | <u> </u>   |               |  |               |               |  |              |
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|          |                 | 1             | T             | Ī                                       |  |  | <del>                                     </del> | i  | 1             | i i  | <u> </u>      | $\top$        | <u> </u>   | 十            |
|          |                 | Î             |               | <del></del>                             |  |  | <u> </u>   | <u> </u>   | <del></del> - | i  |               |               | <del>                                     </del> | ┼            |
|          | 1               | <u>-</u>      |               | <del></del>                             |  | <u> </u>   | 1  | <u> </u>   | 1             | l  | <u> </u>      |               | 1  | 一            |
|          |                 | <del></del> - |               | ┿                                       |  |  |  |  | 1             | <u> </u>   | <u> </u>      | +             | +  | ╀            |
| i        | 1               |               |               | <del></del>                             |  |  |  |  | <u> </u>      |  |               | <del></del>   | <del></del>                                      | <del> </del> |
|          |                 |               |               |   |  |  |  |  | <u> </u>      |  |               |               | <del>                                     </del> | <u> </u>     |
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|          | rface Drives    |               |               |   |  |  |  |  |               |  |               |               |  |              |

TABLE 4-6. RECOMMENDED SPARE PARTS FOR PASN1/PASN2

| DECORTOR OF                               |                                       |          | REPLACE-  |
|---|---------------------------------------|----------|-----------|
| DESCRIPTION/No                            | OTES                                  | PART     | MENT PART |
| AC POWER CORD, 2'                         |                                       | NUMBER   | NUMBER    |
| AC POWER CORD, 8'                         |                                       |          | 47188871  |
| AC POWER CORD, 8                          |                                       |          | 15165427  |
| AC POWER CORD, 8' AC POWER CORD W/FERRITE |                                       |          | 75168331  |
| AC POWER CORD W/FERRITE                   |                                       | 47127502 | 47127502  |
| DC POWER CABLE, 2.5"                      |                                       | 92588100 | 92588100  |
| DC POWER CABLE, 5                         |                                       | 92588106 | 92588106  |
| FAN, 24 V dc                              | 4                                     | 46455311 | 46455311  |
| FILTER, Primary                           |                                       | 72852573 | 72852573  |
| FORMATTED MODULE ASSEMBLY                 |                                       | 47109351 | 47109351  |
| FORMATTED MODULE ASSEMBLY                 | (PA8N2B)                              | 47109359 |           |
| FORMATTED MODULE ASSEMBLY                 | (PA8N2F)                              | 47109361 |           |
| FORMATTED MODULE ASSEMBLY (               | (PA8N2H)                              | 47109365 |           |
| FORMATTED MODULE ASSEMBLY (               | (PA8N2J)                              | 47109366 |           |
| FORMATTED MODULE ASSEMBLY                 | 1                                     | 47109367 |           |
| JUMPER CABLE                              | · · · · · · · · · · · · · · · · · · · | 47001007 |           |
| POWER SUPPLY                              |                                       | 45070622 |           |
| POWER SUPPLY (PA8N2G)                     |                                       | 45070625 |           |
| STRAP, Wrist                              |                                       |          |           |
|   |                                       | 12263496 | 12263496  |
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| OTE: Refer to Card Interch                |                                       |          |           |

NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.

TABLE 4-8. RECOMMENDED SPARE PARTS FOR PASR2

|  | 1        | REPLACE-  |
|--|----------|-----------|
| DESCRIPTION/NOTES                            | PART     | MENT PART |
|  | NUMBER   | NUMBER    |
| AC POWER CORD, 2'                            |          | 47188871  |
| AC POWER CORD, 31.5"                         |          | 47188873  |
| AC POWER CORD, 8'                            |          | 15165427  |
| AC POWER CORD, 8'                            |          | 75168331  |
| DC POWER CABLE, 2.5"                         |          | 92588100  |
| DC POWER CABLE, 5'                           |          | 92588106  |
| FAN, 24 V dc                                 |          | 46455311  |
| FILTER, Primary                              | I .      | 72852573  |
| FORMATTED MODULE ASSEMBLY (PA8R2A)           |          | 47109352  |
| FORMATTED MODULE ASSEMBLY (PA8R2B)           |          | 47109353  |
| FORMATTED MODULE ASSEMBLY (PA8R2C)           |          | 47109354  |
| FORMATTED MODULE ASSEMBLY (PASR2D)           |          | 47109357  |
| FORMATTED MODULE ASSEMBLY (PASR2E)           |          | 47109358  |
| FORMATTED MODULE ASSEMBLY (PA8R2H)           |          | 47109368  |
| JUMPER CABLE                                 |          | 47001007  |
| POWER SUPPLY                                 |          | 45070622  |
| STRAP, Wrist                                 |          | 12263496  |
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NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.

TABLE 4-10. RECOMMENDED SPARE PARTS FOR PASY2

| DESCRIPTION/NOTES                |          | REPLACE-  |
|----------------------------------|----------|-----------|
| DESCRIPTION/NOTES                | PART     | MENT PART |
| AC POWER CORD, 2'                | NUMBER   | NUMBER    |
| AC POWER CORD, 2'                |          | 47188871  |
| AC POWER CORD, 8'                |          | 15165427  |
| AC POWER CORD, 8'                |          | 75168331  |
| AC POWER CORD, 8' (220 V, 60 Hz) |          | 75168346  |
| AC POWER CORD W/FERRITE          |          | 47127502  |
| DC POWER CABLE, 2.5"             | 92588100 | 92588100  |
| DC POWER CABLE, 5                | 92588106 | 92588106  |
| FAN, 24 V dc                     | 46455311 | 46455311  |
| FILTER, Primary                  | 72852573 | 72852573  |
| FORMATTED MODULE ASSEMBLY        | 47178002 | 47178002  |
| JUMPER CABLE                     | 47001007 | 47001007  |
| POWER SUPPLY                     | 45070625 | 45070625  |
| STRAP, Wrist                     |          | 12263496  |
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| NOTE: Defer to Card Interchanges |          |           |

NOTE: Refer to Card Interchangeability Chart (in this section) for part numbers of logic board assemblies.



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